

APPRENTICESHIP RULES, 1992*

In exercise of the powers conferred by, sub-section (1) of Section 37 of the Apprentices Act, 1961 (52 of 1961) and after consulting the Central Apprenticeship Council, the Central Government hereby makes the following rules in supersession of the Apprenticeship Rules, 1962, except as respects things done or omitted to be done before such supersession, namely:-

1. Short title and commencement -

(1) These rules may be called the Apprenticeship Rules, 1992.

2. Definitions -

In these rules, unless the context otherwise requires:-

(1)	"Act" means the Apprentices Act, 1961 (52 of 1961);	of
(2)	"Diploma Holder" means a person who holds a diploma in engineering	
	or technology or equivalent qualification granted by a State Board	

Technical Education, or recognized by the State Government concerned or the Central Government.

(2A) "Diploma in non-engineering" means a person who holds a diploma in non- engineering or equivalent qualification granted by a Board or University or recognised by the concerned State Government or the Central Government, as the case may be;

(3) "Engineering Graduate" means a person, who-

(a) holds a degree in engineering or technology granted by-

(i) a statutory University, or

(ii) an institution empowered to grant such degree by an Act of Parliament;

(b) has passed the graduateship examination of professional bodies recognized by the Central Government as equivalent to degree; or

(c) holds the qualifications which exempt him from Sections A and B examinations of the Institution of Engineers (India).

* Vide GSR No. 188(E), dated 20th March 2001

(4) "Vocational Certificate Holder" means a person who holds a certificate in a Vocational Course, involving two years of study after the completion of secondary stage of school education, recognized by the All India Council for Technical Education;

(5) "National Classification of Occupations" means the National Classification of Occupations adopted by the Government of India, Ministry of Labour, Directorate General of Employment and Training;

(5A) "Non-engineering graduate" means a person who holds a degree in any subject

other than engineering or technology granted by a statutory University or an

institution empowered to grant such degree by an Act of Parliament or passed

the graduateship examination of professional bodies recognised by the Central

Government as equivalent degree;

(5B) "Optional trade apprentice" means an apprentice who is not undergoing apprenticeship training in a designated trade;

(6) "Registered Medical Practitioner" means a person whose name is entered in the register maintained under any law for the time being in force in any State regulating the registration of practitioners of medicine;

(7) " Sandwich Course Student" means a student undergoing a Sandwich Course of studies at any of the technical institutions recognised for the purpose and leading to the award of degree or diploma in engineering or technology;

(8) "Schedule" means the Schedule appended to these rules;

(9) "Standard Industrial Classification" means the Standard Industrial Classification adopted by the Government of India, Ministry of Labour, Directorate General of Employment and Training;

(10) All the words and expressions, not defined here in these rules, but defined in the Act, shall have the same meaning as given to them in the said Act.

3. Standard of Education -

(1) A person shall be eligible for being engaged as a trade apprentice - if he satisfies the minimum educational qualifications as specified in Schedule-1.

(2) A person shall be eligible for being engaged as a Graduate or Technician or Technician (Vocational) apprentice if he satisfies one of the minimum educational qualifications specified in Schedule-IA:

Provided that: -

(a) no Engineering Graduate or Diploma Holder or Vocational Certificate holder who had training or job experience for a period one year or more, after the attainment of these qualifications shall be eligible for being engaged as an apprentice under the Act;

(b) no Sandwich Course Student shall be eligible for being engaged as an apprentice under the Act after passing the final examination of the technical institution wherein such student is undergoing the course unless so approved by the Regional Central Apprenticeship Advisers;

(c) a person who has been a Graduate or Technician or Technician (Vocational) apprentice under the Act and in whose case the contract of apprenticeship was terminated for any reason whatsoever shall not be eligible for being engaged as an apprentice again under the Act without the prior approval of the Apprenticeship Adviser.

4.	(1)	Standard of Physical Fitness-
		A person shall be eligible for being engaged as an apprentice if he satisfies the

minimum standards of physical fitness specified in Schedule-II.

Provided that a person who has undergone institutional training in a school or other institution recognised by or affiliated to the National Council or the All India Council or a Statutory University or a State Board of Technical Education and has passed the examination or tests conducted by these bodies, or is undergoing institutional training in a school or institution so recognised or affiliated in order that he may require a degree or diploma in engineering or technology or certificate in vocational course or equivalent qualification shall, if he has already undergone medical

examination in accordance with the rules for the admission to the school or institution, be deemed to have complied with the provisions of this rule.

*Provided further that the standards of fitness specified for item (4) relating to "EARS" and item (6) relating to "SPEECH" of schedule II shall not apply in the case of a person who is deaf or dumb or deaf and dumb for the following trades, namely:-

(a) Building and Furniture Trades Group:

1. Plumber
2. Carpenter.
3. Furniture and Cabinet Maker.
- 4 Sports Goods Maker. (Wood)

(b) Draughtsmen and Surveyors Trades Group 1. Draughtsman(Civil)

* Inserted vide GSR No. 338, dated 15th September 1997

(c) Printing Trades Group.

1. Process Cameraman.
2. Retoucher Lithographic.
3. Engraver.
4. Book Binder.

(d) Hotel & Catering Trades Group

1. Cook (General).
2. Cook (Vegetarian).
3. Baker and Confectioner.

(e) Cutting and Tailoring Trades Group.

1. Designer and Master Cutter.
2. Tailor (Men)
3. Tailor (Women)
4. Tailor (General)

(f) Agriculture Trades Group

1. Horticulture Assistant.

(g) Painting Trades Group

1. Painter (General).

*(h) Group No.1-Machine Shop Trades Group:

1. Fitter
2. Turner.
3. Machinist**

(i) Group No. 3- Metal Working Trades Group:

1. Sheet Metal Worker.
2. Welder (Gas and Electric)

(j) Group No.4- Electrical Trades Group

1. Wireman.
2. Electrician**

**(k). Group No. 5 -Building And Furniture Trade Group

1. Mason (Building Constructor)

(l). Group No. 10 - Heat Engines Trades Group

- 1.Mechanic (Diesel)
- 2.Mechanic Tractor
- 3.Mechanic (Motor Vehicle)

(m). Group No. 11 - Draughtsmen and Survey Trades Group

- 1.Draughtsman (Mechanical)
- 2.Surveyor

(n). Group No. 18 – Chemical Trades Group 1.Plastic Processing Operator

2.Instrument Mechanic (Chemical Plant) 3.Laboratory Assistant (Chemical Plant) 4.Attendant Operator (Chemical Plant)

(o). Group No. 20 –Agriculture Trades Group 1. Pump Operator cum Mechanic

(p). Group No. 21 - Leather Crafts Trades Group 1.Upholsterer
2.Leather Goods Maker

(q). Group No. 23 – Electronics Trades Group 1.Electronics Mechanic

(r). Group No. 24 – Photography Trades Group 1. Photographer

(s). Group No. 26 – Beautician Trades Group 1. Hair and Skin Carer

(t). Group No. 29 – Computer Trades Group

- 1.Desk Top Publishing Operator
- 2.Programming and Systems Administration Assistant**

** Provided further that the standards of fitness specified for item (3) relating to “Eyes” shall not apply in the case of a person with low vision (Low vision means a person with impairment of vision of less than 6/18 to 6/10 with best correction in the better eye or impairment of field in any one of the following categories : i) Reduction of fields less than 50 degrees, ii) Heminaopia with macular involvement, iii) Altitudinal defect involving lower fields) for the following trades namely:-

- (a). Group No. 1-Machine Shop Trades Group 1.Fitter
- 2.Turner
- 3.Machinist
- 4.Machinist (Grinder)

(b). Group No. 2 -Foundry Trade Group

1.Foundryman

(c). Group No. 3 -Metal Working Trades Group 1.Forger and Heat Treater

2.Sheet Metal Worker

3.Motor Vehicle Body Builder

(d). Group No. 4 - Electrical Trade Group

1.Electrician

2.Wireman

3.Winder (Armature)

4.Electroplater

(e). Group No. 5-Building and Furniture Trades Group 1.Carpenter

2.Plumber

3.Sports Goods Maker (Wood)

4.Furniture and Cabinet Maker

(f). Group No. 6- Maintenance Trades Group 1.Mechanic Sewing Machine

(g). Group No. 9-Refrigeration and Air Conditioning Trades Group 1. Refrigeration and Air-Conditioning Mechanic

(h). Group No. 10-Heat Engines Trades Group

1.Mechanic Diesel

2.Tractor Mechanic

3.Mechanic (Earth Moving Machinery)

4.Auto Mechanic (Two Wheeler/Three Wheeler)

(i). Group No. 14-Printing Group of Trades 1. Book Binder

(j). Group No. 15-Hotel and Catering Trades Group 1.Apprentice Food Production (General)

2.Apprentice Food Production (Vegetarian)

3.Steward

4.Baker and Confectioner

5.Hotel Clerk/Receptionist/Front Office Assistant 6.Fruit and Vegetable Processor

(k). Group No. 16-Textile Trades Group

1.Weaver

2.Knitter (Hosiery)

3.Printing Textile

(l). Group No. 19-Cutting and Tailoring Trades Group 1.Designer and Master Cutter

2.Tailor (Men)

3.Tailor (Women)

4.Tailor (General)

(m). Group No. 20-Agriculture Trades Group 1.Mechanic (Agricultural Machinery) 2.Horticulture Assistant

3.Stockman (Dairy)

4.Attendant Operator (Dairy)

5.Pump Operator cum Mechanic

(n). Group No. 21-Leather Crafts Trades Group

- 1.Sport Goods Maker (Leather)
- 2.Leather Goods Maker
- 3.Footwear Maker
- 4.Finished Leather Maker
- 5.Maintenance Mechanic for Leather Machinery 6.Upholsterer

(o). Group No. 25-Iron and Steel Trades Group 1.Brick Layer (Refractory)

- 2.Furnace Operator (Steel Industry)
- 3.Steel Melting Hand

(p). Group No. 26-Beautician Trades Group 1.Beautician

- 2.Hair Dresser
- 3.Health and Slimming Assistant 4.Hair and Skin Carer

(q). Group No. 28-Painting Trades Group

- 1.Painter (General)

(r). Group No. 29-Computer Trades Group

- 1.Desk Top Publishing Operator
- 2.Programming & Systems Administration Assistant

(s). Group No. 30-Hi-Tech Trades Group

- 1.Advanced Attendant Operator (Process)
2. Operator Cum Mechanic Pollution Control Equipment
3. Mechanic Medical Equipment for Hospitals and Occupational and Health Centres

(t). Group No. 31-Multi Skill Trades Group

- 1.Mechanic Advanced Machine Tool Maintenance 2.Operator Advanced Machine Tool

Provided further that the standards of fitness specified for item (11) relating to “skeletal system” will be relaxed in the case of a Orthopodically handicapped person for the following trades as mentioned against each trade, namely:-

(a) Group No. 1-Machine Shop Trades Group

Fitter Lower limb partially damaged from one side can join

Turner Lower limb partially damaged from one side can join.

Machinist Only small finger damaged can join.

Machinist (Grinder) Only small finger damaged can join.

(b) Group No. 2 - Foundry Trades Group

Pattern Maker

One upper & lower limb partially damaged can join.

(c) Group No. 3 - Metal Working Trades Group

Welder (Gas and Electric)

Sheet Metal Worker

A person with out leg and without three finger of one hand can be accommodated

Both Lower limb damaged can be accommodated.

(d) Group No. 4 - Electrical Trades Group

Electrician Partially lower limb students can be accommodated.

(e) Group No. 5 - Building & Furniture Trades Group

Plumber A person without one or two finger of foot & hand can be accommodated.

Carpenter One upper & lower limb partially damaged.

(f) Group No.6 - Maintenance Trades Group

Mechanic Maintenance (Chemical With one lower limb partially Plant) damaged can be accommodated.

(g) Group No. 7-Precision Machining Trades Group

Tool and Die Maker (Die and Lower limb partially damaged only one Moulds) side can be accommodated. Small finger of each hand damaged can be accommodated.

Tool and Die Maker (Press Tools, Jigs and Fixtures)

Lower limb partially damaged only one side can be accommodated. Small finger of each hand damaged can be accommodated.

(h) Group No. 8 - Instrument Trades Group

Mechanic Watch And Clock

Both lower limbs

(i) Group No. 9- Refrigeration and Air Conditioning Trades Group

Refrigeration and Air Only one lower limb partially working can Conditioning Mechanic be accommodated.

Small finger of each hand damaged can be accommodated

(j) Group No. 10 - Heat Engines Trades Group

Mechanic (Diesel)

Tractor Mechanic

Upper limb partially damaged (Little finger and Ring Finger) can be accommodated for both hands.

Lower limb partially damaged only one side can be accommodated.

Upper limb partially damaged (Little finger and Ring Finger) can be accommodated for both hands

Lower limb partially damaged only one side can be accommodated.

Mechanic	Motor	Vehicle	Upper limb partially damaged (Little finger
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and Ring Finger) can be accommodated for both hands.

Lower limb partially damaged only one side can be accommodated

(k) Group No. 11- Draughtsmen and Surveyor Trades Group

Draughtsman (Civil)

Partially without both legs or without one leg & upper left limb damaged.

Draughtsman	(Mechanical)	Partially without both legs or without one
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leg & upper left limb damaged.

Surveyor One lower limbs partially damaged

(l) Group No. 14-Printing Group of Trades

Offset Machine Minder

Process Cameraman

One lower or one upper limb. One lower or one upper limb.

Book Binder One lower limb or both lower limbs with artificial leg.

(m) Group No. 15-Hotel and Catering Trades Group

Baker And Confectioner One lower or one upper limb.

(n) Group No. 18- Chemical Trades Group

Instrument Mechanic With one lower limb partially damaged can (Chemical Plant) be accommodated.

Maintenance Mechanic With one lower limb partially damaged can (Chemical Plant) be accommodated.

Attendant Operator With one lower limb partially damaged can (Chemical Plant) be accommodated.

Laboratory Assistant With one lower limb partially damaged can (Chemical Plant)

Plastic Processing Operator

be accommodated.

One lower limb partially damaged.

(o) Group No. 20-Agriculture Trades Group

Pump Operator Cum Mechanic

Upper limb partially damaged (Little

finger	and	Ring	Finger	can	be
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accommodated for both hands.

Lower limb partially damaged only one side can be accommodated.

Mechanic	Agricultural	Upper limb partially damaged (Little					
Machinery		finger	and	Ring	Finger	can	be

accommodated for both hands.

Lower limb partially damaged only one side can be accommodated.

Lower limb partially damaged from one side.

(p) Group No. 21- Leather Crafts Trades Group

Leather Goods Maker One lower or one upper limb.

Upholsterer Both lower limbs

(q) Group No. 23-Electronics Trades Group

Electronics Mechanic Without legs or leg.

(r) Group No. 26 - Beautician Trades Group

Hair and Skin Carer

Partially without one lower limb & one/two lower limbs totally damaged can be adjusted.

(s) Group No. 28 – Painting Trades Group

Painting General

One upper & lower limb partially damaged.

(t)	Group No. 29 - Computer Trades Group
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Desk Top Publishing Operator			Both lower limbs			
<table><tr><td>Programming</td><td>and</td><td>Systems</td></tr></table>			Programming	and	Systems	Both lower limbs
Programming	and	Systems				
Administration Assistant”						

(2)	Without prejudice to the generality of the foregoing provision where a physically
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handicapped person registered at any Employment Exchange is declared, by either the medical board attached to Special Employment Exchanges. for the physically handicapped or the local Civil Surgeon (where such Medical Board has not been constituted) to be physically fit for being engaged as an apprentice in any of the designated trades under the Apprentices Act, 1961, he may be engaged as an apprentice in that trade.

5. Reservation of Training Places:-

(1) In respect of each of the states specified in column (2) of the Schedule-IIA training places shall be reserved by the employer for the Schedule Castes and Scheduled Tribes in every designated trade so that the ratio of the apprentices belonging to the Scheduled Castes and Scheduled Tribes to the total number of apprentices in such designated trade or trades shall be specified in columns (3) and (4) of the said Schedule (and where there is more than one designated trade in an establishment such training places shall be reserved also on the basis of total number of apprentices in all designated trades in such establishments).

Provided that when the prescribed number of persons belonging either to the Scheduled Castes or to the Scheduled Tribes are not available, the training places so reserved for them may be filled by persons belonging to the Scheduled Tribes or as the case may be, to the Scheduled Caste and if the prescribed training places can not be filled even in the above given manner, then the training places so lying unfilled may be filled by persons not belonging to the Scheduled Castes or the Scheduled Tribes.

* **	Inserted vide GSR No. 107, dated 27th May 1998 Inserted vide GSR No. 300, dated 23rd August 2003
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2. The training places for the Other Backward Classes in designated trades shall be reserved by the employer according to the prescribed norms followed in the respective State or Union territory and if training places can not be filled from the Other Backward Classes, then the training places so lying unfilled may be filled by persons not belonging to the Other Backward Classes.

6. Registration of Contract of Apprenticeship:-

1(a) The Central Government may specify model contract form for all apprentices;

(b) The model contract form as may be specified by the Central Government with such variation as the circumstances of each case may require, be used for the respective purposes therein mentioned.

(2) The obligation of the employer and that of the trade apprentice shall be as specified in Schedule-V. The terms and conditions in respect of graduate, technician and technician (vocational) apprentices shall be as specified in Schedule-VI.

7. Period of Apprenticeship Training -

(1) The period of apprenticeship training in the case of trade apprentices referred to in clause (a) clause (aa) and clause (b) of Section 6 of the Act shall be as specified in Schedule-I.

(1A) The period of apprenticeship training in the case of trade apprentices referred to in clause (aa) of section 6 of the Act, shall be as specified in Schedule-I-B.

(2)(a) Where a trade apprentice is unable to complete the full apprenticeship course within the periods prescribed in sub-rule (1) or to take the final test owing to illness or other circumstances beyond his control, the establishment concerned shall extend the period of his apprenticeship until he completes the full apprenticeship course and the next test is held if so required by the Apprenticeship Adviser, Similar extension of the period of training may also be allowed in the case of those trade apprentices who having completed the course, fail in the final test. A trade apprentice who fails in the second test shall not be allowed any extension of the period of training.

(b)	(i)	Where a trade apprentice is unable to complete the period of
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apprenticeship training due to strike or lockout or layoff in an establishment where he is undergoing training and is not instrumental for the same, the period of his apprenticeship training shall be extended for a period equal to the period of strike or lockout or layoff , as the case may be, and he shall be paid stipend during the period of such strike or lockout or layoff or for a maximum period of six months, whichever is less;

(ii) If the strike or lockout or layoff is likely to continue for a longer period, the employer shall follow the procedure for novation of contract of apprenticeship of a trade apprentice referred to in clause (i) with the other employer as specified in section 5 of the Act.

(2) In the case of trade apprentices other than those covered by clause (a) of section 6 of the Act, the first six months of the period of training shall be treated as period of probation.

3A(1)*Keeping in view seasonality in operation or business or flexibility desired by trade apprentice, a trade apprentice may complete his period of apprenticeship training within five years or double the duration of apprenticeship training whichever is less from the date of starting of his apprenticeship training.

(2) The flexibility referred to in sub-rule(1) shall be permissible in the following manner, namely:-

(a) Maximum one break for trades having duration two years or less than two years;

(b) Maximum two breaks for trades having duration more than two years.

(3) The start and end date of his apprenticeship training shall be reported on portal-site by the employer.

(4)(a) The period of apprenticeship training in the case of Engineering Graduates, Diploma holders and Vocational Certificate holders shall be one year.

(b) In the case of Sandwich Course Students, the period of practical training they undergo as part of apprenticeship course of studies shall be the period of apprenticeship training.

(c) Where a Graduate/Technician/Technician (Vocational) Apprentice is unable to complete the period of Apprenticeship Training due to strike/lockout/ layoff in as establishment where he is undergoing training and is not

instrumental in the same, the period of his Apprenticeship Training would be extended equal to the period of strike/ lockout/ layoff and he shall be paid stipend during the period of such strike/ lock out / layoff or for a maximum period of six months whichever is less.

(d) If the strike/lock out/ lay off is likely to continue for a longer period, the employer shall follow the procedure for novation of contract of apprenticeship for the apprentices referred to in clause (c) with the other employer as specified in section 5 of the Act.

[7A Regulation of optional trade.-**

(1). A person shall not be qualified for being engaged as an apprentice to undergo apprenticeship training in any optional trade, unless he-

(a) is not less than fourteen years of age, and for optional trades related to hazardous industries, not less than eighteen years of age; and

(b) satisfies such physical fitness as determined by the employer.

(2) The minimum educational qualification for person to undergo apprenticeship training in optional trade shall be fifth class pass from a recognised school.

(3) The period of apprenticeship training in the case of non-engineering graduates, diploma in non-engineering and vocational certificate holder shall be maximum one year and the period of apprenticeship training for other apprentices undergoing apprenticeship training in optional trade shall be minimum of six months and maximum of two years.

(4) The training places shall be reserved by the employer for the Scheduled Castes and the Scheduled Tribes in every optional trade in accordance with the sub- rule (1) of rule 5 and Schedule-IIA of said rule.

(5) The training places for the Other Backward Classes shall be reserved by the employer in every optional trade in accordance to the sub-rule (2) of rule 5.

(6) It shall be obligatory on the part of employer to disclose the duration and syllabi of the optional trades on the portal-site.

(7) The work diary in Format-2 as specified in Schedule-III shall be maintained by each apprentice and countersigned by his supervisor once in a week.

(8) Weekly hours of work provided in sub-rule (3) of rule 12 shall be applicable for those apprentices possessing a degree of three or four years after secondary or higher secondary education or diploma of three years after 10th class or diploma of two years after 12th pass or a certificate in vocational course involving two years of study after completion of secondary stage of school education and undergoing apprenticeship training in optional trade and for all other apprentices undergoing apprenticeship training in optional trade, the weekly hours of work provided in sub-rule (1) and (2) of rule 12 shall be applicable.

(9) No person shall be engaged as an apprentice to undergo apprenticeship training in optional trade unless such person or, if he is minor, his guardian has entered into a contract of apprenticeship with the employer and such contract of apprenticeship shall be uploaded on portal-site by the employer.

(10) The minimum rates of stipend prescribed for graduate apprentices shall be paid by the employer to those apprentices who possess a degree of minimum three years duration after 10+2 system of education.

(11) The minimum rates of stipend prescribed for technician apprentices shall be paid by the employer to those apprentices who possess a diploma of three years after 10th class or diploma of two years after 12th pass.

(12) The minimum rates of stipend prescribed for technician (vocational) apprentices shall be paid by the employer to those apprentices who possess a certificate in vocational course involving two years of study after completion of secondary stage of school education.

(13) The minimum rates of stipend prescribed for trade apprentices shall be paid by the employer to other apprentices undergoing training in optional trade according to their period of apprenticeship training.

(14) Every apprentice possessing a degree of minimum three years or a diploma of three years after 10th class or diploma of two years after 12th pass or a certificate in vocational course involving two years of study after completion of secondary stage of school education and undergoing apprenticeship training in optional trade shall follow the terms and conditions of contract of apprenticeship for graduate, technician and technician(vocational) apprentices as provided in Schedule-VI.

(15) Every employer and other apprentices undergoing training in optional trade shall have the obligations as provided in Schedule-V respectively.

(16) The employer shall not run a trade as optional which is a designated trade under the Act.

(17) The progress in apprenticeship training of every apprentice in optional trade shall be assessed by the employer from time to time and every apprentice who completes his apprenticeship training to the satisfaction of the employer shall be granted a certificate of proficiency by that employer.

7B Number of apprentices for designated and optional trade.-

(1) The employers having six or more workers shall only be eligible to engage apprentices and engagement of apprentices by establishment having number of workers not exceeding forty shall not be obligatory.

(2) The strength of workers shall be calculated on the basis of average strength in the preceding financial year.

(3) Within a financial year, each establishment shall engage apprentices in a band of 2.5 per cent. to 10 per cent. of the total strength of the establishment including contractual staff.

(4) In no month, number of apprentices should be less than 2 per cent. of the total strength of the establishment and more than 15 per cent. of the total strength of the establishment subject to the condition that he shall fulfill apprentice months corresponding to 2.5 per cent. obligation in a financial year.

(5) Every employer shall disclose their intention of engagement of apprentices both in designated and optional trade on portal site as well as establishment's portal-site (if existing) as per quarters given below:-

(a) the 1st April to the 30th June;

(b) the 1st July to the 30th September;

(c) the 1st October to the 31st December;

(d) the 1st January to the 31st March..

7C Inspection of establishment.-

An Officer not below the rank of Assistant Apprenticeship Adviser shall inspect an establishment and such inspection shall be after prior approval of the Central or the

State Apprenticeship Adviser, as the case may be].

8* Compensation for termination of apprenticeship:

Where the contract of apprenticeship is terminated through failure on the part of any employer in carrying out the terms and conditions thereof, such employer shall be liable to pay the apprentice compensation of an amount equivalent to his three months last drawn stipend.

9. Qualifications of persons placed in charge of the training of apprentices:-

A person placed in charge of the training of apprentices by the employer shall possess the qualifications specified in Schedule IV to these rules.

The person so appointed shall be of the appropriate level commensurate with the number of seats located for apprenticeship training and size of the establishment.

9 a Staffing pattern and qualifications of instructional staff for practical and basic training of apprentices**

Staffing pattern and qualifications of instructional staff for imparting practical and basic training to apprentices shall be as specified in Schedule IV A

10. Maintenance of record of work by apprentices:-

Every Graduate or Technician or Technician (Vocational) Apprentice shall maintain a daily record of the work done by him relating to the apprenticeship training in the form of a workshop or laboratory note book.

* Substituted vide GSR No. 404, dated 25th November 1997

** Inserted vide GSR No. 190(E) dated 26th February, 1999

***11. Payment of stipend to apprentices:-**

(1) The minimum rate of stipend per month payable to trade apprentices shall be follows, namely:-

(a) During the first year of	:	Seventy per cent. of minimum wage of				
training		semi-skilled	workers	notified	by	the

respective State or Union territory

(b) During the second year of	:	Eighty per cent. of minimum wage of semi-				
training		skilled workers notified by the respective				

State or Union territory

(c) During the third and fourth	:	Ninety per cent. of minimum wage of semi-
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year of training

skilled workers notified by the respective State or Union territory:

Provided that in the case where the minimum rate of wage for a trade is not notified by the State Government or Union territory, then, the maximum of minimum wages of the Scheduled Employment notified by such State Government or Union territory for semi-skilled workers shall be taken into account for paying the stipend in respect of that trade:

Provided further that in the case of trade apprentices referred to in clause (a) of section 6 of the Act, the period of training already undergone by them in a school or other institution recognised by the National Council, shall be taken into account for the purpose of determining the rate of stipend payable”.

(2)** The minimum rates of stipend payable to Graduate, Technician and Technician (Vocational) Apprentices shall be as follows namely:-

a.	Graduates Apprentices	Rs. 4984/-per month
b.	Sandwich course	Rs.3542/-per month.

(Students from Degree institutions)

c.	Technician Apprentices	Rs.3542/-per month
d.	Sandwich course	Rs.2890/-per month.

(Students from Diploma institutions)

e. Technician (Vocational) Apprentices. Rs.2758/-per month.

3. The stipend for a particular month shall be paid by the tenth day of the following month and the stipend shall be paid through the bank account of apprentices.

* Substituted by GSR No. 680(E), dated 22nd September, 2014 ** Substituted by GSR No. 910(E), dated 23rd December, 2014

(4) No deduction shall be made from the stipend for the period during which an apprentice remains on casual leave or medical leave. Stipend shall, however, not be paid for the period for which an apprentice remains on extraordinary leave.

(5) Notwithstanding anything contained in this rule, where an establishment has a system of deferred payment whereby only a portion of the stipend is paid to the apprentice every month and the balance is paid to the apprentice on the completion of training such establishment shall be free to continue such system provided that the minimum amount paid to the apprentices every month shall not be less than the monthly stipend prescribed under these rules and no deduction is made from the said accumulated amount on any account. Establishments which do not already have such a system shall be free to institute a system on the same conditions.

(6) The continuance of payment of stipend to an apprentice shall be subject to the work and conduct of the apprentice being satisfactory.

(7) Where the work and conduct of the apprentice is not satisfactory, the employer shall report the matter to the Apprenticeship Adviser and with his consent may stop the continuance of payment of stipend to the apprentices.

Provided that the stipend of an apprentice shall not be stopped without intimating him the grounds thereof and giving him an opportunity of representing against the action proposed.

(8) On report being made by the employer under sub-rule (7) the Apprenticeship Adviser shall give his decision thereon within thirty days of the receipt of the report and where the Apprenticeship Adviser does not communicate to the employer refusal to consent to the stopping of the payment of stipend within the period of thirty days, it shall be deemed that he has consented to the stopping of the stipend

12. Hours of work:-

(1) The weekly hours of work of a trade apprentice undergoing practical training shall be as follows, namely:-

(a) The total number of hours per week shall be 42 to 48 hours (including the time spent on Related Instruction)

(b) Trade apprentices undergoing basic training shall ordinarily work for 42 hours per week including the time spent on Related Instruction.

(c) Trade apprentices during the second year of apprenticeship shall work for 42 to 45 hours per week including the time spent on Related Instruction.

(d) Trade apprentice during the third and subsequent years of apprenticeship shall work for the same number of hours per week as the workers in the trade in the establishment in which the trade apprentice is undergoing apprenticeship training.

(2) No trade apprentice shall be engaged on such training between the hours of 10.00 p.m. to 6.00 a.m.. except with the prior approval of the

Apprenticeship Adviser who shall give his approval if he is satisfied that it is in the interest of the training of the trade apprentice or in public interest.

(3) Graduate, Technician and Technician (Vocational) Apprentices shall work according to the normal hours of work of the department in the establishment to which they are attached for training.

13*. Grant of leave to apprentices

14. Record and returns**

(1) A contract of apprenticeship as entered between an apprentice and the employer as per Format-1 specified in Schedule III shall be forwarded on the portal-site by the employer for registration.

(2) Work diary in Format – 2 as specified in Schedule III shall be maintained by each Trade apprentice and Optional trade apprentice and countersigned by his supervisor once in a week.

(3) Every employer shall maintain a register of attendance of the apprentices undergoing apprenticeship training in his establishment and action taken for irregular and unauthorised absence shall be recorded in the said register at the end of each month.

(4) Every employer shall maintain a record of the work done and training undertaken by the graduate, technician and technician (vocational) apprentices engaged in his establishment, for each quarter and at the end of each quarter shall

send a report in Form Apprenticeship specified in Schedule-III to the Director, Regional Board of Apprenticeship Training concerned.”

* Omitted vide GSR No. 502(E) dated 18th June, 2015

** Substituted vide GSR No. 63(E) dated 20th January, 2017

List of Designated Trades under the Apprentices Act, 1961

SCHEDULE – I

[See rule 3 (1) and rule 7 (1)]

Sl. No.	Designated Trades	N.C.O. No.	Code	Period of Apprenticeship Training	National Council for Vocational Training approved trades or State	Rebate allowed in Apprenticeship Training	Essential/ Desirable Educational Qualifications
					<table><tr><td>Council</td><td>for</td><td>Vocational</td></tr></table> Training approved trades or Apprenticeship trades		
Council	for	Vocational					
1	2	3	4	5	6	7	
Group No.1 – Machine Shop Trades Group:							
1.	Fitter	7233.10, 7233.20	Two years	1.Fitter	One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.	
2.	Turner	8211.15	Two years	1.Turner	One year	Passed 10th class examination with Science and Mathematics under	

						10+2 system of education or its equivalent.
3.	Machinist	8211.10,8211.15 8211.22,8211.28 8211.30,8211.32 8211.36,8211.38	Two years	1.Machinist	One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.

4.	Machinist (Grinder)	7224.10, 7224.40, 8211.15	7224.30 7224.45	Two years	1.Machinist (Grinder) 2.Machinist 3.Turner	One year One year One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.
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Group No.2 – Foundry Trades Group:

1.	Pattern Maker	7522.1000	Two years	1.Carpenter 2.Pattern Maker	Three months Three months	Passed 8th class Examination under 10+2 system of
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						education or its equivalent.
2.	Foundryman	7211.50, 8123.10	Two years	1.Foundryman	One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.

Group No.3 – Metal Working Trades Group:

1.	Forger and Heat Treater	7221.50,7223.30 8152.75,8152.90	Two years	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.
2.	Sheet Metal Worker	7213.10,7213.30 7213.90,8211.61	Two years	1.Sheet Metal Worker	One year	Passed 8th class examination from a recognised school.
3.	Welder (Gas & Electric)	7212.10,7212.20 7212.40,7212.50 7212.65	One year and three months	1.Welder	Three months	Passed 8th class examination from a recognised school.

4.	Motor Vehicle Body Builder	7422.25 7422.30	Two years	1.Sheet Metal Worker 2.Welder	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
Group No.4 –Electrical Trades Group:						
1.	Electrician	7137.10,7241.20	Two years	1.Electrician	One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.
2.	Lineman	7245.10	Two years	1.Wireman 2.Electrician	One year One year	Passed 8th class examination from a recognised school.
3.	Wireman	7137.20	Two years	1.Wireman 2.Electrician	One year One year	Passed 8th class examination from a recognised school.
4.	Mechanic Auto Electrical and Electronics	7241.10,7241.70	Two years	1.Mechanic Auto Electrical and Electronics	One year	Passed 10th class examination under 10+2 system of education or its equivalent.

1.	Carpenter	7124.10,7124.20	Two years	1.Carpenter	One year	Passed 8th class examination from a recognised school.
2.	Plumber	7136.10,7136.30	Two years	1. Plumber	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
3.	Mason (Building	7122.20	Two years	1.Mason Building Constructor	One year	Passed 8th class examination under

	Constructor)					10+2 system of education or its equivalent.				
4.	Furniture and Cabinet Maker	812.10, 812.20	Three years	Carpenter	One year	Passed 8th class examination under 10+2 system of education with science <table><tr><td>as</td><td>subject</td><td>or</td><td>its</td></tr></table> equivalent. ‘Desirable’:- Passed in 10th class examination under 10+2 system of education with Science as one of the subject or its equivalent.	as	subject	or	its
as	subject	or	its							
5.	Sports Goods Maker (Wood)	819.70	Two years	<table><tr><td>Sports</td><td>Goods</td><td>Maker</td></tr></table> (Wood)	Sports	Goods	Maker	One year	Passed 8th class examination under 10+2 system of education or its equivalent.	
Sports	Goods	Maker								

6,	Mechanic (Lift and Escalator)	8333.70	Two years	<table><tr><td>1.Mechanic</td><td>(Lift</td><td>and</td></tr></table> Escalator) 2.Lift Mechanic	1.Mechanic	(Lift	and	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Mechanic	(Lift	and							
7.	Building Maintenance Technician	3112.90	One year and three months	1.Mason (Building Constructor) 2.Building maintenance	Three months Three months	Passed 10th class examination under 10+2 system of education with Science and Mathematics or its equivalent.			

8.	Architectural Assistant	3118.10	Two years	1.Architectural Assistant	One year	Passed 10th class examination under 10+2 system of education or its equivalent.			
9.	Sanitary Hardware Fitter	7136.10	One year and three months	1.Sanitary Hardware Fitter 2. Plumber	Three months Three months	Passed 8th class examination from a recognised school.			
10.	Interior Designer and Decorator	3471.10	Two years	<table border="1"><tr><td>1.Interior</td><td>Design</td><td>and</td></tr></table> Decoration	1.Interior	Design	and	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Interior	Design	and							

Group No.6 – Maintenance Trades Group:

1.	Mechanic Machine Tool Maintenance	8281.55,8281.10	Two years	1.Mechanic Machine Tool Maintenance	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
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2.	Mechanic Maintenance (Textile Machinery)	845.63	Three years	Fitter	One year	Passed 10th class examination under 10+2 system of education with Science (Physics and Chemistry) as subjects or its equivalent.
3.	Maintenance Mechanic (Chemical Plant)	8159.79	Two years	1.Maintenance Mechanic (Chemical Plant)	One year	Passed 10th class examination with Science and

	Plant)					Mathematics under 10+2 system of education or its equivalent.
4.	Mechanic (Dairy Maintenance)	845.55	Three years	1.Fitter 2.Tool & Die Maker 3.Refrigeration and Air- conditioning Mechanic	One year One year One year	Passed 10th class examination under 10+2 system of education with Science and Math as subjects or its equivalent.
5.	Mechanic Sewing Machine	945.82	One year	Fitter	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.
6.	Mechanic (Mining Machinery)	845.60	Three years	Fitter	One year	Passed 10th class examination under 10+2 system of education with Science (Physics and Chemistry) as subjects or its equivalent.
7.	Material Handling Equipment Mechanic-cum-Operator	9333.10	Two years	1.Mechanic Machine Tool Maintenance	One year	Passed 10th class examination under 10+2 system of education or its equivalent.

Group No.7 – Precision Machining Trades Group:

1.	Tool and Die Maker (Dies and Moulds)	7222.50,7222.60 7211.10,7211.50	Two years	1.Tool and Die Maker (Dies and Moulds)	One year	Passed 10th class examination with Science and
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				<table><tr><td>2.Tool</td><td>and</td><td>Die</td><td>Maker</td></tr></table> (Press Tools, Jigs and Fixtures) 3.Machinist	2.Tool	and	Die	Maker	One year One year	Mathematics under 10+2 system of education or its equivalent.
2.Tool	and	Die	Maker							
2.	Tool and Die Maker (Press Tools, Jigs and Fixtures)	7222.20,7222.30 7222.50,8211.10 8211.15,8211.22 8211.30,8211.38 8211.55,8211.70	Two years	<table><tr><td>1.Tool</td><td>and</td><td>Die</td><td>Maker</td></tr></table> (Press Tools, Jigs and Fixtures) 2.Tool and Die Maker (Dies and Moulds) 3.Machinist	1.Tool	and	Die	Maker	One year One year One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.
1.Tool	and	Die	Maker							
3.	Plastic Mould Maker	7222.50,8232.65	Two year	1.Tool and Die Maker (Dies and Moulds) <table><tr><td>2.Tool</td><td>and</td><td>Die</td><td>Maker</td></tr></table> (Press Tools, Jigs and Fixtures)	2.Tool	and	Die	Maker	One year One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.
2.Tool	and	Die	Maker							

Group No.8 – Instrument Trades Group:						
1.	Instrument Mechanic	7311.10,7311.30 7311.60,7311.90	Two years	1.Instrument Mechanic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
2.	Mechanic Instrument Aircraft	7311.10,7311.67	Two years	1.Instrument Mechanic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
3.	Mechanic Watch and Clock	841.10	Three years	Mechanic Watch and Clock	Two years	Passed 10th class examination under 10+2 system of education or its equivalent.
Group No.9 – Refrigeration and Air-Conditioning Machine Shop Trade Group:						
1.	Mechanic Refrigeration and Air Conditioning	845.706	Two years	1.Mechanic Refrigeration and Air Conditioning	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
Group No.10 – Heat Engines Trades Group:						
1.	Mechanic (Motor Vehicle)	7231.10	Two years	1.Mechanic (Motor Vehicle)	One year	Passed 10th class examination with Science and

						Mathematics under 10+2 system of education or its equivalent.
2.	Mechanic Diesel	7233.24	Two years	1.Mechanic Diesel	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
3.	Mechanic Tractor	7231.10	Two years	1.Mechanic Tractor	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
4.	Mechanic Earth Moving	735.41	Two years	---	----	Passed 10th class examination under

	Machinery					10+2 system of education or its equivalent.							
5.	Mechanic (Marine Diesel)	845.14	Three years	Mechanic Diesel	One year	<table border="1"><tr><td>Passed</td><td>8th</td><td rowspan="2">or</td><td>class</td></tr><tr><td colspan="2">examination</td><td>its</td></tr></table> equivalent.	Passed	8th	or	class	examination		its
Passed	8th	or	class										
examination			its										
6.	Driver-cum-Mechanic (Light Motor Vehicle)	8322.10	One year and three months	1.Driver-cum-Mechanic (Light Motor Vehicle)	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.							

7.	Mechanic Motor Cycle	7122.20	One year and three months	1.Mechanic Motor Cycle 2.Mechanic Repair and Maintenance of two wheeler	Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent			
8.	Construction Machinery Mechanic-cum-Operator	7233.28 7233.30 7233.90 8332.00	Two years	1.Mechanic(Motor Vehicle)	One year	<table><tr><td>Passed</td><td>10th</td><td>class</td></tr></table> examination of 10+2 system of education or its equivalent.	Passed	10th	class
Passed	10th	class							
9.	Mechanic Repair and Maintenance of Vehicle	7231.10	Two years	1.Mechanic Repair and Maintenance of Light Vehicle 2.Mechanic Repair and Maintenance of Heavy Vehicle	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.			
10	Technician (Automotive Manufacturing)	8281.65;8281.70	Two years	1.Fitter 2.Automotive Manufacturing	One year One year	Passed 10th class examination with Science and Mathematics under			

						10+2 system of education or its equivalent.
11	Marine Engine Fitter	7233.22	Two years	1.Marine Engine Fitter	One year	Passed 10th class examination with Science and

						Mathematics under 10+2 system of education or its equivalent.
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Group No.11 – Draughtsman and Survey Trades Group:

1.	Draughtsman (Civil)	3118.20,3118.50	Two years	1.Draughtsman (Civil)	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
2.	Draughtsman (Mechanical)	3118.40	Two years	1.Draughtsman (Mechanical)	One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.
3.	Surveyor	2148.20 3112.40	3112.30 Two years	1.Surveyor	One year	Passed 10th class examination under 10+2 system of education or its equivalent.

Group No.12 – Construction Trades Group:

1.	Fitter structural	7214.70	Two years	1.Fitter	One year	Passed 10th class examination with Science and
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						Mathematics under
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						10+2 system of education or its equivalent.
Group No.13 – Power Plant Trades Group:						
1.	Boiler Attendant	8162.20	Two years	---	---	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.
2.	Steam Turbine-cum-Auxiliary Plant Operator	8161.30	Two years	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.
3.	Switch Board Attendant	8161.50	Two years	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.
Group No.14 – Printing Trades Group:						
(i) Type Setting Group:						
1.	Lino Operator	922.10	Three years	Hand Compositor	One year	Passed 10th class examination under 10+2 system of education with proficiency in English and any regional language or its equivalent.

2.	Mono Keyboard Operator	922.20	Three years	Hand Compositor	One year	Passed 10th class examination under 10+2 system of education with proficiency in English and any regional language or its equivalent.
3.	Mono Castor Operator	922.30	Two years	Hand Compositor	One year	Passed 10th class examination under 10+2 system of education with proficiency in English and any regional language or its equivalent.

(ii) Photo Mechanic Group

1.	Process Cameraman	926.10	Three years	---	---	Passed 10th class examination with Physics and Chemistry as subject under 10+2 system of education or its equivalent.
2.	Retoucher Lithographic	925.10	Three years	---	---	Passed 10th class examination with Physics and Chemistry as subject under 10+2 system of education or its equivalent.
3.	Engraver	926.50	Three years	---	---	Passed 10th class examination with Physics and Chemistry

						as subject under 10+2 system of education or its equivalent.
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(iii) Binding Group

1.	Book Binder	927.10	Two years	Book Binder	One year	Passed 8th class examination under 10+2 system of
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						education or its equivalent.							
(iv) Litho Offset Group													
1.	Plate Maker (Lithographic)	926.40	Two years	---	---	Passed 10th class examination under 10+2 system of education with Physics and Chemistry as subject or its equivalent.							
2.	Offset Machine Minder	923.50, 923.60	Three years	---	---	Passed 10th class examination under 10+2 system of education with Physics and Chemistry as subject or its equivalent.							
Group No.15 – Hotel and Catering Trades Group:													
1.	Food Production (General)	1217	Two years	1. Food Production (General)	One year	<table><tr><td>Passed</td><td>8th</td><td rowspan="2">or</td><td>class</td></tr><tr><td colspan="2">examination</td><td>its</td></tr></table> equivalent.	Passed	8th	or	class	examination		its
Passed	8th	or	class										
examination			its										
2.	Food Production (Vegetarian)	520.20	Two years	1.Food Production (Vegetarian)	One year	Passed 10th class examination under 10+2 system of education or its equivalent.							
3.	Steward	5123.40	One year and three months	1.Catering and Hospitality Management <table><tr><td>2.Food</td><td>and</td><td>Beverages</td></tr></table>	2.Food	and	Beverages	Three months Three months	Passed 10th class examination under 10+2 system of education or its				
2.Food	and	Beverages											

				Services Assistant		equivalent.
4.	Baker and Confectioner	777.10	Two years	Baker and Confectioner	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.
5.	House Keeper (Hotel)	5121.10	One year and three months	1.House Keeper 2.Domestic House Keeping 3.Corporate Housekeeping 4.Institution House Keeping	Three months Three months Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
6.	Receptionist/ Hotel Clerk/ Front Office Assistant	3431.30,4221.10 4221.20	One year and three months	1.Front Office Assistant	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
7.	Fruit and Vegetable Processor	775.90	Two years	Preservation of Fruit and Vegetables	One year	Passed 10th class examination under 10+2 system of education with Science as one of the subjects or its equivalent.
8.	House Keeper (Domestic)	5121.20	One year	Domestic House Keeping	Six months	Passed 10th class examination under

						10+2 system of education or its equivalent.
9.	House Keeper (Hospital)	5121.35	One year and six months	Hospital House Keeping	One year	Passed 10th class examination under 10+2 system of or its equivalent

10.	House Keeper (Institution)	5121.10	One year	Institution House Keeping	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.			
11	House Keeper (Corporate)	5121.10	One year	Corporate House Keeping	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.			
12.	Cabin/Room Attendant	5121.70	One year	Cabin/Room Attendant	Six months	Passed 10th class exam. under 10+2 system of <table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
13.	Brew Master	7137.10	Six Months	----	----	Passed 12th class examination under 10+2 system of education or its equivalent.			
Group No.16 – Textile Trades Group:									
1	Weaver	755.50	Six months	---	---	Passed 8th class under <table><tr><td>10+2+3</td><td>system</td><td>of</td></tr></table> education or two class below matriculation examination or its equivalent.	10+2+3	system	of
10+2+3	system	of							
						Desirable- Passed 10th class examination under 10+2 system of <table><tr><td>education</td><td>or</td><td>its</td></tr></table>	education	or	its
education	or	its							

						equivalent.
2	Doffer-cum-Piecer	752.65, 752.40	Six months	-	-	Passed 8th class or its equivalent.
3.	Tenter (Drawing Speed/ Frames) Fly	752.10, 752.15, 752.20	Six months	-	-	Passed 8th class or its equivalent.
4	Winder (Textile)	752.70	Six months	-	-	Passed 8th class or its equivalent.
5	Knitter (Hosiery)	757.10, 757.15, 757.20, 757.25, 757.30	One year and six months	-	-	Passed 10th class examination under 10+2 system of education or its equivalent.
6	Printing Textile	758.30, 758.32, 758.34	Six months	-	-	Passed 8th class examination under 10+2 system of education.
7	Creel Boy-cum-Warper	753.40, 753.50	Six months	-	-	Passed matriculation or 10th class examination under 10+2 system of education or its equivalent.
Group No.17 – Mining Trades Group:						
1	Sirdar (Colliery)	710.50	Three years	-	-	Passed 10th class examination under 10+2 system of education with Science (Physics and

						Chemistry) as subject or its equivalent							
2	Shotfirer/Blasteer (Mines)	714.10	Two years	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.							
3	Mate (Mines)	710.40, 715.90	Three years	---	---	Passed 10th class under <table border="1"><tr><td>10+2</td><td>system</td><td>of</td></tr></table> education with Science (Physics and Chemistry) as one of <table border="1"><tr><td>the</td><td>subjects</td><td>or</td><td>its</td></tr></table> equivalent.	10+2	system	of	the	subjects	or	its
10+2	system	of											
the	subjects	or	its										

Group No.18 – Chemical Trades Group:

1	Attendant Operator (Chemical Plant)	7414.40,7422.65 8142.10,8142.15 8142.40,8142.50 8142.90,8143.15 8151.15,8151.308 151.60,8152.1081 52.30,8152.60815 3.10,8153.408154 .20,8154.408155. 10,8159.348276.8 1,8159.648159.72 ,8159.768159.82, 8159.868276.10,8 276.208276.81,82 76.508276.70,827	Two years One year	1.Attendant Operator (Chemical Plant) ---	One year ---	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent. <table><tr><td>Passed</td><td>B.Sc.</td><td>with</td></tr></table> Physics, Chemistry and Mathematic or Biology.	Passed	B.Sc.	with
Passed	B.Sc.	with							

		5.508275.40,8131 .608231.10,8231. 678231.20,8122.1 08142.20,8142.45 8143.10,8143.258 151.30,8151.1081 51.60,8152.15815 2.25,8152.908153 .30,8154.108154. 30,8159.888159.3 0,8159.428159.62 ,8159.688159.74,				
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		8159.808159.84,8 159.888276.23,82 76.208276.40,827 6.607414.40,8275 .658272.10,8231. 658231.15,8231.3 0							
2.	Instrument Mechanic (Chemical Plant)	7311.30, 7311.65 7241.10	Two years One year	1.Instrument Mechanic (Chemical Plant) ---	One year ---	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent. <table><tr><td>Passed</td><td>B.Sc.</td><td>with</td></tr></table> Physics and Chemistry.	Passed	B.Sc.	with
Passed	B.Sc.	with							

3.	Laboratory Assistant (Chemical Plant)	3111.30,3116.10 3116.30,3116.50 3117.30	Two years One year	1.Laboratory Assistant (Chemical Plant) --	One year --	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent. <table><tr><td>Passed</td><td>B.Sc.</td><td>with</td></tr></table> Physics, Chemistry and Mathematic or Biology.	Passed	B.Sc.	with
Passed	B.Sc.	with							

4.	Fiber Reinforced Plastic Processor	8232.15 8232.25 8232.30 8232.70	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr><tr><td>Training</td><td>in</td><td>Plastic</td></tr></table> Processing Sector under <table><tr><td>Centre</td><td>of</td><td>Excellence</td></tr></table> Scheme 2.Plastic Processing Operator	1.Broad	Based	Basic	Training	in	Plastic	Centre	of	Excellence	Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic													
Training	in	Plastic													
Centre	of	Excellence													
5.	Plastic Processing Operator	8232.15,8232.18 8232.20,8232.65 8232.25,8232.30 8232.35,8232.40 8232.70,8232.45 8232.50,7222.50	Two years	1.Plastic Processing Operator	One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.									
Group No.19 – Cutting and Tailoring Trades Group:															
1.	Designer and Master Cutter	794.40, 794.60	One year and three months	1.Sewing Technology 2.Dress Making	Three months Three months	Passed 10th class examination under 10+2 system of <table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its						
education	or	its													
2.	Tailor (Men)	791.30 791.40 791.50	One year and three months	1.Sewing Technology 2.Dress Making	Three months Three months	Passed 8th class examination from a recognised school.									
3.	Tailor (Women)	791.20	One year and three months	1.Sewing Technology 2.Dress Making	Three months Three months	Passed 8th class examination from a									

						recognised school.			
4.	Tailor (General)	791.10 791.90	One year and three months	1.Sewing Technology 2.Dress Making	Three months Three months	Passed 8th class examination from a recognised school.			
5.	Dress Maker	781.20	One year and three months	1.Dress Making	Three months	Passed 8th class examination from a recognised school.”;			
6.	Embroiderer (Surface Ornamentation Techniques)	795.40	One year and three months	1.Surface Ornamentation Techniques (Embroidery) 2.Embroidery and Needle Work	Three months Three months	Passed 8th class examination from a recognised school.			
7.	Cutting and Sewing Machine Operator	7433.10 7435.30 7435.40	One year and three months	3.Sewing Technology 4.Dress Making	Three months Three months	Passed 8th class examination from a recognised school.			
8.	Assistant Fashion Designer	7435.10	One year and three months	<table><tr><td>1.Fashion</td><td>Design</td><td>and</td></tr></table> Technology	1.Fashion	Design	and	Three months	Passed 12th class examination under 10+2 system of education or its equivalent.
1.Fashion	Design	and							
9.	Computerized Embroidery	8263.45	One year and three months	1.Computer Aided Embroidery and	Three months	Passed 10th class			

						examination under 10+2 system of
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	Machine Operator and Digitizer			Designing		<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							

Group No.20 – Agriculture Trades Group:

1.	Mechanic (Agriculture Machinery)	7231.10	Two years	1.Mechanic (Agriculture Machinery)	One year	Passed 10th class examination under 10+2 system of <table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
2.	Horticulture Assistant	7231.10	Two years	1.Horticulture Assistant	One year	Passed 10th class examination under 10+2 system or its equivalent.			
3.	Stockman (Dairy)	082.10, 082.20	Two years	---	---	Passed 10th class examination under 10+2 system of education with Science or its equivalent.			
4.	Attendant Operator (Dairy)	776.10, 776.20 776.30, 776.40 776.50, 776.60 776.70, 776.90	Three years	---	---	Passed 10th class Examination under 10+2 system of education with Science and Mathematics or its equivalent.			
5.	Pump Operator Cum Mechanic	845.57	Two years	1.Pump Mechanic 2.Pump Operator Cum Mechanic	One year One year	Passed 10th class under <table><tr><td>10+2</td><td>system</td><td>of</td></tr></table> education with Science or its equivalent.	10+2	system	of
10+2	system	of							
6.	Florist and Landscaper	2213.20	One year	Florist and Landscaping	Six months	Passed 10th class examination under 10+2 system of or its equivalent			

Group No. 21 – Leather Crafts Trades Group

1.	Sports Goods Maker (Leather)	809.90	Two years	Sports Goods Maker (Leather)	One year	Passed 10th class examination under 10+2 system of education or its equivalent.						
2.	Leather Goods Maker	809.10, 809.20 809.30, 809.40	Two years	Manufacturer of suitcase and other leather Goods	One year	Passed 8th class examination under 10+2 system or 2 class below Matriculation examination or its equivalent.						
3.	Footwear Maker	801.10	Two years	Manufacture of Footwear	One year	Passed in 8th examination under 10+2+3 or 2 class below Matriculation examination or its equivalent.						
4.	Finished Leather Maker	761.00	Two years	---	---	Passed in 8th examination under 10+2+3 or 2 class below Matriculation examination or its equivalent.						
5.	Maintenance Mechanic for Leather Machinery	845.50	Three years	Fitter	One year	<table><tr><td>Passed</td><td>10th</td><td>under</td></tr></table> 10+2 system (Physics <table><tr><td>and</td><td>Chemistry)</td><td>and</td></tr></table> Math as subjects or its equivalent.	Passed	10th	under	and	Chemistry)	and
Passed	10th	under										
and	Chemistry)	and										
6.	Upholsterer	796.10	Two years	1.Upholsterer 2.Leaner Goods Maker	One year	Pass in 8th class examination under						

					One year	10+2 system of education or 2 class
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						below Matriculation examination or its equivalent.
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Group No. 22- Ship Building Trades Group

1.	Shipwright (Steel)	816.20	Three years	Fitter	One year	Passed 10th class under 10+2 system of education or equivalent. Desirable – Passed SSLC with Science (Physics and Chemistry) and Math or its equivalent or passed 10th class examination under 10+2 system with Science & Mathematics as subjects.			
2.	Pipe Fitter	7136.10 7136.30	Two years	1.Plumber	One year	Passed 10th class under 10+2 system of <table border="1"><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
3.	Rigger	7215.10	Two years	---	---	Passed 8th class examination from a recognised school.			
4.	Gas Cutter	872.40	Two years	Welder (Gas and Electric)	One year	Pass the 8th examination under 10+2 system of education or its equivalent. Desirable – Passed 8th class examination with			

						Science and Math as subject under 10+2+3 system of education or <table><tr><td>two</td><td>standard</td><td>below</td></tr></table> matriculation.	two	standard	below
two	standard	below							

5.	Shipwright (Wood)	7124.45 7124.70	Two years	1.Carpenter	One year	Passed 10th under examination under 10+2 system of <table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							

Group No. 23 – Electronics Trades Group

1.	Mechanic Radio and Radar Aircraft	7242.10,7243.20 7243.10,7243.75 7243.80	Two years	1.Electronics Mechanic 2.Mechanic Consumer Electronic Appliances 3.Technician Power Electronics System 4.Mechanic Industrial Electronics	One year One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.			
2.	Electronics Mechanic	7242.10,7242.90 7243.10,7243.40 8283.90	Two years	1.Electronics Mechanic	One year	Passed 10th class under 10+2 system of education or its equivalent.			
3.	Mechanic Television (Video)	854.20	Three years	1.Electronics Mechanic 2.Mechanic (Radio and T.V.)	Two years Two years	Passed Matriculation under 10+2 system with Mathematics and <table><tr><td>Science</td><td>or</td><td>its</td></tr></table> equivalent.	Science	or	its
Science	or	its							

4.	Mechanic –cum- Operator Electronics Communication System	7243.10 7243.20 7243.75 7243.80 7244.10 7244.20	Two years	1.Electronics Mechanic 2.Mechanic Consumer Electronic Appliances 3.Technician Power Electronics System <table border="1"><tr><td>4.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Electronics Sector under Centre of Excellence Scheme and <table border="1"><tr><td>Advanced</td><td>module</td><td>of</td></tr></table>	4.Broad	Based	Basic	Advanced	module	of	One year One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
4.Broad	Based	Basic										
Advanced	module	of										

				Centre of Excellence in Communication System								
5.	Mechanic Communication Equipment Maintenance	7244.20	Two years	1.Electronics Mechanic 2.Mechanic Consumer Electronic Appliances 3.Technician Power Electronics System 4.Mechanic Industrial Electronics <table><tr><td>5.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Electronics Sector under Centre of Excellence Scheme and <table><tr><td>Advanced</td><td>module</td><td>of</td></tr></table>	5.Broad	Based	Basic	Advanced	module	of	One year One year One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
5.Broad	Based	Basic										
Advanced	module	of										

				Centre of Excellence in Communication System		
6.	Mechanic Radio and T.V.	7243.70	Three years	Mechanic Radio and T.V.	Two year	Passed 10th class examination under 10+2 system of education with Science as one of the subject or its equivalent.

Group No. 24 – Photography Trade Group

1.	Photographer	173.10	Two years	Photographer	One year	Passed 10th class under 10+2 system with Science(Physics and Chemistry) as one of <table><tr><td>the</td><td>subjects</td><td>or</td><td>its</td></tr></table> equivalent.	the	subjects	or	its
the	subjects	or	its							

2.	Digital Photographer	3131.25	One year and six months	Digital Photographer	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
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Group No. 25 – Iron and Steel Trades Group

1.	Brick Layer (Refractory)	7122.30	Two years	1.Mason (Building Constructor)	One year	Passed 8th class examination under 10+2 system of education or its equivalent.
2.	Furnace Operator (Steel Industry)	3135.1100	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.

3.	Steel Melting Hand	723.15, 723.20, 723.30	Two years	---	---	<table><tr><td>Passed</td><td>10th</td><td>under</td></tr></table> 10+2 system with Science(Physics and Chemistry) & Mathematics or its equivalent.	Passed	10th	under
Passed	10th	under							
4.	Crane Operator Overhead (Steel Industry)	8343.0700	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.			
5.	Operator (Steel Plant)	8121.15,8121.55 8121.60,8122.50 8122.52,8159.10 8159.12,8161.45	Two years	---	---	Passed 10th class examination under 10+2 system of education with Science and Mathematics or its equivalent.			
6.	Electrician (Steel Plant)	7411.0100 7412.0801	Two years	Electrician	One year	Passed 10th class examination under			

						10+2 system of education or its equivalent.
7.	Electronics Mechanic (Steel Plant)	7421.0100 7421.0300 7421.9900	Two years	Electronics Mechanic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
8.	Fitter (Steel Plant)	7126.0301 7126.9900 7224.0102	Two years	Fitter	One year	Passed 10th class examination under 10+2 system of

						<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
9.	Instrument Mechanic (Steel Plant)	7311.0101 7311.1000	Two years	Instrument Mechanic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.			
10	Operator Coal Handling Equipment	8112.0600	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.			
11	Operator Locomotive and Rail Cranes in Steel Plant	8162.50, 8333.30	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.			
12	Operator Material	8121.90	One year and three months	---	---	Passed 8th class examination from a			

	Handling at Raw Material Handling Plant					recognized school or its equivalent.
13	Operator Coke Ovens Battery Equipments	8159.16	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.
14	Operator Blast Furnace Iron Making	8121.15 8223.60	One year and three months	---	---	Passed 10th class examination under 10+2 system of

	Equipments					<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
15	Operator Steel Melting Equipments	8121.35	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.			
16	Operator Sinter Plant Equipments	8121.90	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.			
17	Operator Rolling Mills Equipment (Long Products)	8122.20	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.			
Group No. 26 – Beautician Trades Group									
1.	Beautician	560.30	One year and three months	---	---	Passed 10th class examination under			

						10+2 system of education or its equivalent.
2.	Hair Cutter/ Dresser	560.20	One year and three months	---	---	Passed 8th class examination from a recognised school or its equivalent.
3.	Health and Slimming	089.50	One year and three months	---	---	Passed 10th class examination under

	Assistant					10+2 system of education or its equivalent.
4.	Hair and Skin Carer	560.30	One year and three months	1.Basic Cosmetology	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.

Group No. 27 – Glass and Ceramic Trades Group

1.	Ceramic Moulder	7321.25	One year and three months	---	---	Passed 8th class examination from a recognised school.
2.	Ceramic Caster	7321.15	One year and three months	---	---	Passed 8th class examination from a recognised school.”;
3.	Ceramic Kiln Operator	893.30	Two years	---	---	Passed 8th class of 10+2 system of education or 2 standard below or its equivalent.
4.	Ceramic Press Operator	892.60	Two years	---	---	Passed 8th class of 10+2 system of education or 2 standard below or its equivalent.

5	Ceramic Decorator	895.30	Two years	---	---	Passed 8th class of 10+2 system of education or 2 standard below or its equivalent.
6.	Moulder (Refractory)	7321.40	One year and three months	---	---	Passed 8th class examination from a recognised school.

7.	Enamel Glazer	895.50	Two years	---	---	Passed 10th class examination under 10+2 system with Science as subject or its equivalent.
8.	Insulator Maker/Machine Operator (Ceramic)	8139.60 8139.30	Two years	1.Refractory Technician	One year	Passed 10th class examination under 10+2 system of education with science or its equivalent.
9.	Optical Worker	891.48	Three years	1.Machinist 2.Millwright Maintenance Mechanic 3.Turner 4.Fitter 5.Machinist(Grinder)	One year One year One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.

Group No. 28 – Painting Trades Group

1.	Painter (General)	7142.10	Two years	1.Painter (General)	One year	Passed 8th class examination from a recognised school.
2.	Painter (Marine)	931.20	Two years	Painter (General)	One year	Passed 8th class examination under 10+2 system preferably with Math and Science or two standard below.

Group No. 29 – Computer Trades Group						
1.	Desk Top Publishing Operator	3512.0200	One year and three months	1.Desk Top Publishing Operator	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
2.	Programming and Systems Administration Assistant	103.70 103.80	One year	---	---	National Trade Certificate issued by National Council for Vocational Training in “Computer Operator and Programming Assistant”
3.	Information and Communication Technology System Maintenance	3114.9900	Two years	1.Information and Communication Technology System Maintenance 2.Information Technology and Electronic System Maintenance 3.Broad Based Basic Training in Information Technology Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Repair and Maintenance of Hardware of Computer and Peripherals.	One year One year One year	Passed 10th class examination under 10+2 system of education
4.	Computer Operator and Programming Assistant	4131.0600 3514.0300	One year and three months	1.Computer Operator and Programming Assistant	Three months	Passed 10th class examination under 10+2 system of education or its

						equivalent.						
Group No. 30 – Hi-Tech Trades Group												
1.	Advanced Attendant Operator (Process)	730.20, 740.10, 740.90, 900.10, 740.20, 890.20, 770.90, 730.90, 770.40	One year & six months	---	---	<table><tr><td>Passed</td><td>B.Sc.</td><td>with</td></tr></table> Physics and Chemistry as compulsory and Mathematics as desirable subject.	Passed	B.Sc.	with			
Passed	B.Sc.	with										
2.	Operator Cum Mechanic Pollution Control Equipment.	039.10, 039.90	Two years	---	---	<table><tr><td colspan="3">Passed Higher Secondary Examination with Physics, Chemistry and Biology under 10+2 system of</td></tr><tr><td>Education</td><td>or</td><td>its</td></tr></table> equivalent.	Passed Higher Secondary Examination with Physics, Chemistry and Biology under 10+2 system of			Education	or	its
Passed Higher Secondary Examination with Physics, Chemistry and Biology under 10+2 system of												
Education	or	its										
3.	Mechanic Medical Equipment for Hospitals and Occupational Health Centre.	086.10, 088.10, 089.90, 090.90	Two years	---	---	Passed Higher Secondary examination under 10+2 system of education with Physics, Chemistry and Biology.						
Group No. 31 – Multi Skill Trades Group												
1	Mechanic Industrial Electronics	7243.10	Two years	1.Electronics Mechanic 2.Mechanic Consumer Electronic Appliances 3.Technician Power Electronics System	One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.						
				4.Mechanic Industrial Electronics	One year							

2	Mechanic Advanced Machine Tool Maintenance.	845.10, 845.13 845.16, 845.20 845.23, 845.26 845.30, 845.35 845.37, 845.40 845.43, 845.47 845.50, 845.53 845.55, 845.57 845.60, 845.63 845.65, 845.70	Three years	-	-	<table><tr><td>Passed</td><td>10+2</td><td>with</td></tr></table> Physics, Chemistry and Mathematics	Passed	10+2	with
Passed	10+2	with							
3.	Operator Advanced Machine Tool	8211.108211.15 8211.22 8211.28 8211.30 8211.32 8211.36 8211.38	Two years	1.Operator Advanced Machine Tool 2.Machinist 3.Turner	One year One year One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.			
4.	Power Electrician	7137.10 7241.107241.208 161.45 8161.50	Two years	1.Electrician	One year	Passed 10th class examination with Science under 10+2 system of education or its equivalent.			
5.	Operator-cum- Mechanic Power Plant	8161.45	Two years	---	---	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.			
6.	Mechanic Medical Electronics	7243.30 3133.20 3133.90	Two years	1.Electronics Mechanic 2.Mechanic Consumer	One year One year	Passed 10th class examination under 10+2 system of			

				Electronic Appliances 3.Technician Power Electronics System 4.Mechanic Medical Electronics	One year One year	<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
7.	Mechanic Consumer	7242.10 7242.90	Two years	1.Electronics Mechanic 2.Mechanic Consumer	One year	Passed 10th class examination under			

	Electronics Appliances	7243.10 7243.40 7243.45 7243.50 7233.58		Electronic Appliances 3.Technician Power Electronics Systems	One year One year	10+2 system of education or its equivalent.
8.	Mechanic Mechatronics	7233.38 7233.46	Two years	1.Mechanic Mechatronics 2.Mechanic Machine Tool Maintenance	One year One year	Passed 10th class examination with Science and Mathematics under 10+2 system of education or its equivalent.

Group No. 32 – Information Sector Trades Group

1.	Jewel Smith	7318.30 7313.90	One year and three months	----	----	Passed 8th class examination from a recognised school.
2.	Gardener (Mali)	652.10	One year	----	----	Passed 8th class examination from recognized school or its equivalent.
3.	Customer Care Associate	4221.90 4221.30	One year and three months	---	---	Passed 10th class examination under 10+2 system of

						<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							
4.	Assistant Beautician	560.30	One year and three months	---	---	Passed 8th class examination from a recognised school.			
5.	Battery Repairer	859.65	One year and three months	----	----	Passed 10th class examination under 10+2 system of education or its			

						equivalent.			
6.	Tyre Repairer	903.60	Six months	----	----	<table><tr><td>Passed</td><td>8th</td><td>class</td></tr></table> examination	Passed	8th	class
Passed	8th	class							
7.	Screen Printing	929.50	Six months	----	----	Passed 10th class examination under 10+2 system of education or its equivalent.			
8.	Beautician Assistant	560.30	Six months	----	----	Passed 10th class examination under 10+2 system of education or its equivalent.			
9.	Medical Laboratory Technician (Pathology)	3221.10	One year and three months	----	----	Passed 12th class examination under 10+2 system of education with physics, chemistry and biology			
10.	Medical Laboratory Technician (Radiology)	3133.10	One year and three months	----	----	Passed 12th class examination under 10+2 system of education with physics, chemistry and biology.			

11.	Medical Laboratory Technician (Cardiology)	3212.0701	One year and three months	----	----	Passed 12th class examination under 10+2 system of education with physics, chemistry and biology.
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12.	Pruner Tea Gardens	640.10	Six months	----	----	Passed 8th class
13.	Cable Television Operator	861.10	Six months	----	----	Passed 10th class examination under 10+2 system of education or its equivalent.
14.	Medical Laboratory Technician (Physiotherapy)	3212.0701 3255.0101	One year and three months	1.Physiotherapy Technician	Three months	Passed 12th class examination under 10+2 system of education with physics, chemistry and biology.

Group No. 33 – Retail Sector Trades Group

1.	Sales Person (Retail)	5220.35 5220.60	One year and three months	---	---	Passed 10th class examination under 10+2 system of education or its equivalent..
2.	Senior Sales Person (Retail)	5220.15, 5220.35	One year	Sales Person (Retail)	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.

Group No. 34 – Glassware / Metal ware Trades Group

1.	Lacquering and Powder Coating Operator	7422.60 7422.62	One year	---	---	Passed 10th class examination under 10+2 system of
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						education or its equivalent.
2.	Wood Handicrafts Worker	7422.42 7422.48 7423.20	One year	---	---	Passed 10th class examination under 10+2 system of education or its equivalent.
3.	Glass Former and Processor	7142.60 7322.38 7322.40 7322.45 7323.10	One year	---	---	Passed 8th class examination from recognized school or its equivalent.

Group No. 35 – Centre of Excellence Trades Group

1.	Mechanic Automobile (Advanced Petrol Engine)	7233.22	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Automobile Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Servicing and Overhauling of Automobiles (Petrol).	1.Broad	Based	Basic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							
2.	Mechanic Automobile (Advanced Diesel Engine)	7233.24	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Automobile Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Servicing and	1.Broad	Based	Basic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							

				Overhauling of Automobiles (Diesel).		
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3.	Mechanic Auto Electronics	7242.10	Two years	Broad Based Basic Training in Automobile Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Auto Electrical, Auto <table><tr><td>Electronics</td><td>and</td><td>Air-</td></tr></table> conditioning in Automobiles.	Electronics	and	Air-	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.			
Electronics	and	Air-										
4.	Mechanic (Denting, Painting and Welding)	7142.20 7213.30	Two Years	Broad Based Basic Training in Automobile Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme <table><tr><td>in</td><td>Denting(Painting</td><td>and</td></tr></table> Welding).	in	Denting(Painting	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.			
in	Denting(Painting	and										
5.	TIG/MIG Welder	7212.10 7212.20	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Fabrication <table><tr><td>(Fitting</td><td>&</td><td>Welding)</td></tr></table> Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in TIG/MIG Welding. 2.Welder	1.Broad	Based	Basic	(Fitting	&	Welding)	Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic										
(Fitting	&	Welding)										

6.	Structural Welder	7212.10 7212.20 7212.30	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table>	1.Broad	Based	Basic	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
				1.Broad	Based	Basic			
Training in Fabrication <table><tr><td>(Fitting</td><td>&</td><td>Welding)</td></tr></table> Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence	(Fitting	&	Welding)						
(Fitting	&	Welding)							

				<table><tr><td>Scheme</td><td>in</td><td>Structural</td></tr></table> Welding. 2.Welder	Scheme	in	Structural	Three months				
Scheme	in	Structural										
7.	Welder (Pipe and Pressure Vessels)	7212.10 7212.20 7212.30	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Fabrication <table><tr><td>(Fitting</td><td>and</td><td>Welding)</td></tr></table> Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Pressure Vessels and Pipe Welding. 2.Welder	1.Broad	Based	Basic	(Fitting	and	Welding)	Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic										
(Fitting	and	Welding)										

8.	Chemical Laboratory Assistant	3111.30	Two years	<table><tr><td>1.</td><td>Broad</td><td>Based</td><td>Basic</td></tr><tr><td></td><td>Training</td><td>in</td><td>Chemical</td></tr></table> Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Laboratory Assistant 2.Laboratory Assistant (Chemical Plant)	1.	Broad	Based	Basic		Training	in	Chemical	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.	Broad	Based	Basic											
	Training	in	Chemical											
9.	Advance Mechanic (Instruments)	7311.10 7311.30 7241.10	Two years	Broad Based Basic Training in Chemical Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Instruments Mechanic.	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.								

10.	CAD-CAM Operator cum Programmer	3121.20	One year and three months	1.Broad Based Basic Training in Production and Manufacturing Sector <table><tr><td>under</td><td>Centre</td><td>of</td></tr></table> Excellence Scheme and Advanced module of Centre of Excellence Scheme in CAD/ CAM. 2.Draughtsman (Mechanical)	under	Centre	of	Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
under	Centre	of							

11.	Advance Welder	7212.10 7212.20 7212.30 7212.65	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Production and Manufacturing Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Advance Welding. 2.Welder	1.Broad	Based	Basic	Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							
12.	Jigs and Fixtures Maker	7222.30	Two years	 Broad Based Basic Training <table><tr><td>in</td><td>Production</td><td>and</td></tr></table> Manufacturing Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Manufacturing of Jigs and Fixtures.	in	Production	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.
in	Production	and							
13.	Quality Assurance Assistant	3152.90	Two years	 Broad Based Basic Training <table><tr><td>in</td><td>Production</td><td>and</td></tr></table> Manufacturing Sector under Centre of Excellence Scheme	in	Production	and	One year and six months	Passed 10th class examination under 10+2 system of education or its
in	Production	and							

				and Advanced module of Centre of Excellence Scheme in Quality Engineering.		equivalent.			
14.	CNC Programmer cum Operator	3121.20	One year and three months	1.Broad Based Basic Training in Production and Manufacturing Sector <table><tr><td>under</td><td>Centre</td><td>of</td></tr></table> Excellence Scheme and Advanced module of Centre of Excellence	under	Centre	of	Three months Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
under	Centre	of							

				Scheme in CNC Machining. 2.Machinist 3.Turner					
15.	Operator PLC System	8211.90	Two years	Broad Based Basic Training <table><tr><td>in</td><td>Production</td><td>and</td></tr></table> Manufacturing Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in PLC and Automation.	in	Production	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.
in	Production	and							
16.	Mechanic (Electrical Domestic Appliances)	7233.58	Two years	1.Broad Based Basic Training in Electrical Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Repair and Maintenance of Domestic Appliances. 2.Electrician	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.			

17.	Mechanic (HT, LT Equipments and Cable Jointing)	7241.90 7245.90	Two years	1.Broad Based Basic Training in Electrical Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Operation and Maintenance of equipments used in HT, LT Substation and Cable Jointing. 2.Electrician	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
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18.	Mechanic (Electrical Power Drives)	7241.20 7242.20	Two years	1.Broad Based Basic Training in Electrical Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Repair and Maintenance of Electrical <table><tr><td>machines</td><td>and</td><td>Power</td></tr></table> Supply. 2.Electrician	machines	and	Power	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
machines	and	Power							
19.	Mechanic (Embedded Systems and PLC)	8211.90	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Electronics Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Embedded Systems and PLC.	1.Broad	Based	Basic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							
20.	Mechanic Power Electronics (Inverters, UPS and Maintenance of Drives)	7241.10 7242.10	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Electronics Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Inverters, UPS, Voltage Stabilizer and Industrial Drives. 2.Electronics Mechanic 3.Mechanic Consumer Electronic Appliances 4.Technician Power Electronics Systems 5.Mechanic Industrial Electronics	1.Broad	Based	Basic	One year One year One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							

21.	Mechanic (DTH and other Communication System)	7243.10 7244.20	Two years	Broad Based Basic Training in Electronics Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Communication System.	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.			
22.	Mechanic (Domestic, Commercial Refrigeration and Air Conditioning Machines)	7233.50	Two years	<table border="1"><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Refrigeration and Air-conditioning Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Domestic,	1.Broad	Based	Basic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							

				Commercial Refrigeration and Air Conditioning. 2.Mechanic (Refrigeration and Air Conditioning)	One year				
23.	Mechanic (Central Air conditioning Plant, Industrial cooling and Package Air conditioning)	8169.30	Two years	<table border="1"><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Refrigeration and Air-conditioning Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Central Air conditioning Plant, Industrial cooling and Package Air-conditioning.	1.Broad	Based	Basic	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							
24.	Mechanic (Cold storage, Ice plant and Ice candy plant)	7413.50 8169.30	Two years	Broad Based Basic Training in Refrigeration and Air-conditioning Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Cold storage, Ice plant and Ice candy plant.	One year and six months	Passed 10th class examination under 10+2 system of			

						education or its equivalent.				
25.	Computer Aided Pattern Maker	7222.80 7422.38 7434.20 7435.10 7442.16	Two years	Broad Based Basic Training in Apparel Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme <table><tr><td>in</td><td>Computer</td><td>Aided</td><td>and</td></tr></table> Pattern Making.	in	Computer	Aided	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.
in	Computer	Aided	and							
26.	Fashion Designing	3471.40	Two years	Broad Based Basic Training in Apparel Sector under Centre of Excellence Scheme	One year and six months	Passed 10th class examination under 10+2 system of				

	Assistant			and Advanced module of Centre of Excellence Scheme in Fashion Designing.		<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its			
education	or	its										
27.	Shirts and Trousers Maker	7433.25 7433.30	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Apparel Sector <table><tr><td>under</td><td>Centre</td><td>of</td></tr></table> Excellence Scheme and Advanced module of Centre of Excellence Scheme in Shirts and Trousers. 2.Sewing Technology 3.Dress Making	1.Broad	Based	Basic	under	Centre	of	Three months Three months Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic										
under	Centre	of										
“28.	Mechanic (Non-conventional Power Generation,	8282.10	Two years	1.Broad Based Basic Training in Electrical Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in	One year One year	Passed 10th class examination under 10+2 system of						

	Battery and Inverter)			Non- conventional Power Generation, Battery and Inverter. 2.Electrician		education or its equivalent.
29.	Mechanic Electrical Instruments	7241.10	Two years	1.Broad Based Basic Training in Electrical Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Repair and	One year	Passed 10th class examination under 10+2 system of education or its equivalent.

				<table><tr><td>Maintenance</td><td rowspan="2">used</td><td>of</td></tr><tr><td>instruments</td><td>in</td></tr></table> Electrical Engineering. 2.Electrician	Maintenance	used	of	instruments	in	One year		
Maintenance	used	of										
instruments		in										
30.	Extrusion Machine Operator (Plastic)	8232.20	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr><tr><td>Training</td><td>in</td><td>Plastic</td></tr></table> Processing Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Extrusion Process. 2.Plastic Processing Operator	1.Broad	Based	Basic	Training	in	Plastic	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic										
Training	in	Plastic										
31.	Injection Moulding Machine Operator	8232.25	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr><tr><td>Training</td><td>in</td><td>Plastic</td></tr></table> Processing Sector under Centre of Excellence	1.Broad	Based	Basic	Training	in	Plastic	One year One year	Passed 10th class examination under 10+2 system of education or its
1.Broad	Based	Basic										
Training	in	Plastic										

				Scheme and Advanced module of Centre of Excellence Scheme in Injection Moulding Process. 2.Plastic Processing Operator		equivalent.												
32.	Blow Moulding Machine Operator	8232.35	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr><tr><td>Training</td><td>in</td><td>Plastic</td></tr></table> Processing Sector under <table><tr><td>Centre</td><td>of</td><td>Excellence</td></tr><tr><td>Scheme</td><td>and</td><td>Advanced</td></tr></table>	1.Broad	Based	Basic	Training	in	Plastic	Centre	of	Excellence	Scheme	and	Advanced	One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic																
Training	in	Plastic																
Centre	of	Excellence																
Scheme	and	Advanced																

				<table><tr><td>module</td><td>of</td><td>Centre</td><td>of</td></tr><tr><td colspan="2">Excellence</td><td>Scheme</td><td>in</td></tr></table> Blow Moulding Process. 2.Plastic Processing Operator	module	of	Centre	of	Excellence		Scheme	in	One year	
module	of	Centre	of											
Excellence		Scheme	in											
33.	House Keeper (Hotel)	5121.10	Two years	Broad Based Basic Training in Hospitality Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Accommodation Operation/ House Keeping.	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.								
34.	Assistant Front Office Manager	5121.25	Two years	Broad Based Basic Training in Hospitality Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Front Office Management.	One year and six months	Passed 10th class examination under								

						10+2 system of education or its equivalent.				
35.	Apprentice Food Production (Cookery)	5122.20	Two years	Broad Based Basic Training in Hospitality Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme <table><tr><td>in</td><td>Food</td><td>Production</td></tr></table> (Cookery).	in	Food	Production	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.	
in	Food	Production								
36.	Apprentice Food and Beverage Service (Stewardship)	5123.20	Two years	Broad Based Basic Training in Hospitality Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme <table><tr><td>in</td><td>Food</td><td>and</td><td>Beverage</td></tr></table> Service (Stewardship).	in	Food	and	Beverage	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.
in	Food	and	Beverage							

37.	Computer and Peripherals Hardware Repair and Maintenance Mechanic	2523.0200 7422.2001	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Information Technology Sector under <table><tr><td>Centre</td><td>of</td><td>Excellence</td></tr></table> Scheme and Advanced module of Centre of Excellence Scheme in Repair and Maintenance of Hardware of Computer and Peripherals.	1.Broad	Based	Basic	Centre	of	Excellence	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic										
Centre	of	Excellence										
38.	Computer Networking Technician	2523.9900 3513.9900	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table>	1.Broad	Based	Basic	Three months	Passed 10th class examination under			
1.Broad	Based	Basic										

				Training in Information Technology Sector under <table><tr><td>Centre</td><td>of</td><td>Excellence</td></tr></table> Scheme and Advanced module of Centre of Excellence Scheme in Computer Networking.	Centre	of	Excellence		10+2 system of education or its equivalent.						
Centre	of	Excellence													
39.	Multimedia and Web Page Designer	2166.0201 2513.0101 2166.0300	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Information Technology Sector under <table><tr><td>Centre</td><td>of</td><td>Excellence</td></tr></table> Scheme and Advanced module of Centre of Excellence Scheme in <table><tr><td>Multimedia</td><td>and</td><td>Web</td></tr></table> Page Designing.	1.Broad	Based	Basic	Centre	of	Excellence	Multimedia	and	Web	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic													
Centre	of	Excellence													
Multimedia	and	Web													
40.	Process Plant Operator	8152.10	Two years	Broad Based Basic Training in Process Plant Maintenance Sector under Centre of <table><tr><td>Excellence</td><td>Scheme</td><td>and</td></tr></table> Advanced module of Centre of Excellence Scheme in	Excellence	Scheme	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.						
Excellence	Scheme	and													
				Operator Chemical Plant.											

41.	Utility Operator	3131.0300 8182.0200	One year and three months	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Process Plant Maintenance Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Operation and Maintenance of Boiler and Steam Turbine.	1.Broad	Based	Basic	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							
42.	Maintenance Mechanic	8159.79	Two years	 Broad Based Basic Training in Process Plant Maintenance Sector under Centre of <table><tr><td>Excellence</td><td>Scheme</td><td>and</td></tr></table> Advanced module of Centre of Excellence Scheme in Mechanical Maintenance of Process Plant.	Excellence	Scheme	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.
Excellence	Scheme	and							
43.	Mechanic (Electrical Maintenance of Process Plant)	7241.20	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Process Plant Maintenance Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Electrical Maintenance of Process Plant. 2.Electrician	1.Broad	Based	Basic	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic							

44.	Instrument Controller	7311.0101 7311.1001	Two years				One year	Passed 10th class examination under 10+2 system of education or its
				1.Broad	Based	Basic		
				Training in Process Plant Maintenance Sector under Centre of				

				Excellence Scheme and Advanced module of Centre of Excellence Scheme in Electronic and Instrument Maintenance of Process Plant. 2.Instrument Mechanic	One year	equivalent.						
45.	Technician Fabricator	7212.30	Two years	Broad Based Basic Training in Process Plant Maintenance Sector under Centre of <table><tr><td>Excellence</td><td>Scheme</td><td>and</td></tr></table> Advanced module of Centre of Excellence Scheme in Fabrication and Designing of Steel Structure.	Excellence	Scheme	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.			
Excellence	Scheme	and										
46	Technician Television and Audio System	7243.10 7243.40 7243.45 7243.50 7243.70	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Electronics Sector under Centre of Excellence Scheme and anyone Advanced module in Centre of Excellence <table><tr><td>Scheme</td><td>of</td><td>Electronic</td></tr></table> Sector 2.Electronics Mechanic 3.Mechanic Consumer Electronic Appliances	1.Broad	Based	Basic	Scheme	of	Electronic	One year One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.
1.Broad	Based	Basic										
Scheme	of	Electronic										
47.	Mechanic Repair and Maintenance of Electronics Test Equipment	7243.10	Two years	<table><tr><td>1.Broad</td><td>Based</td><td>Basic</td></tr></table> Training in Electronics Sector under Centre of Excellence Scheme and	1.Broad	Based	Basic	One year	Passed 10th class examination under			
1.Broad	Based	Basic										

				<table><tr><td>Advanced</td><td>module</td><td>of</td></tr></table>	Advanced	module	of		10+2 system of education or its equivalent.
Advanced	module	of							

				<table><tr><td>Centre</td><td>of</td><td>Excellence</td></tr></table> Scheme in Repair and Maintenance of Electronics Test Equipment 2.Electronics Mechanic 3.Mechanic Consumer Electronic Appliances 4.Technician Power Electronics Systems 5.Mechanic Industrial Electronics	Centre	of	Excellence	One year One year One year One year				
Centre	of	Excellence										
48.	Mechanic Automobile Electronics	7231.10	Two years	Broad Based Basic Training in Electronics Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Automobile Electronics	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.						
49.	Mechanic Mechanical Maintenance (Industrial Automation)	7233.38	Two years	Broad Based Basic Training <table><tr><td>in</td><td>Industrial</td><td>Automation</td></tr></table> Sector under Centre of <table><tr><td>Excellence</td><td>Scheme</td><td>and</td></tr></table> Advanced module of Centre of Excellence Scheme in Mechanical Maintenance for Automation	in	Industrial	Automation	Excellence	Scheme	and	One year and six months	Passed 10th class examination under 10+2 system of education or its equivalent.
in	Industrial	Automation										
Excellence	Scheme	and										
50.	Mechanic Electrical Maintenance (Industrial	7241.70	Two years	Broad Based Basic Training <table><tr><td>in</td><td>Industrial</td><td>Automation</td></tr></table> Sector under Centre of	in	Industrial	Automation	One year and six months	Passed 10th class examination under			
in	Industrial	Automation										

				Excellence	Scheme	and		10+2 system of education or its
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	Automation)			Advanced module of Centre of Excellence Scheme in Electrical Maintenance for Automation		equivalent.			
51.	PLC Operator	7233.38	Two years	1.Broad Based Basic Training in Industrial Automation Sector under Centre of Excellence Scheme and Advanced module of Centre of Excellence Scheme in Automation and PLC. 2.Broad Based Basic Training in Production and Manufacturing Sector <table><tr><td>under</td><td>Centre</td><td>of</td></tr></table> Excellence Scheme and Advanced module of Centre of Excellence Scheme in PLC Automation.	under	Centre	of	One year One year	Passed 10th class examination under 10+2 system of education or its equivalent.”;
under	Centre	of							

Group No. 36 – Hospitality Trades Group

1.	Tourist Guide	5113.20	One year	Tourist Guide	Six months	Passed 10th class examination under 10+2 system of or its equivalent
2.	Old Age Care Taker	5131.20	One year	Old Age Care	Six months	Pass 8th class examination from recognized school or its equivalent.

3.	Creche Management Assistant	5121.40	One year	Creche Management	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.
4.	Pre or Preparatory School Management (Assistant)	3222.10	One year	Pre or Preparatory School Management (Assistant)	Six months	Passed 10th class examination under 10+2 system of education or its equivalent.
5.	Insurance Agent	3412.10	One year	Insurance Agent	Six months	Passed 10th class examination under 10+2 system of or its equivalent

Group No. 37 – Office Management Trades Group

1.	Secretarial Assistant	4115.10	One year and three months	1.Stenography (English) 2.Secretarial Practice	Three months Three months	Passed 10th class examination under 10+2 system of or its equivalent
2.	Stenographer (English)	4111.10	One year and three months	1.Stenography (English)	Three months	Passed 10th class examination under 10+2 system of or its equivalent
3.	Stenographer (Hindi)	4111.10(H)	One year and three months	2.Stenography (Hindi)	Three months	Passed 10th class examination under 10+2 system of education with Hindi as compulsory subject or its equivalent.

Group No. 38 – Health Allied Trades Group

1.	Dental Laboratory Technician	7311.80	Three years	Dental Laboratory Technician	Two years	Passed 10th class examination under 10+2 system of
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						<table><tr><td>education</td><td>or</td><td>its</td></tr></table> equivalent.	education	or	its
education	or	its							

2.	Heath Sanitary Inspector	3257.0100	One year and three months	1.Heath Sanitary Inspector	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
3.	Hospital Waste Management Assistant	5151.9900	One year and three months	1.Hospital Waste Management Assistant	Three months	Passed 10th class examination under 10+2 system of education or its equivalent.
Group No. 39 – library and Information Science Trades Group						
1.	Library Assistant	4141.10	One year	Library and Information Science	Six months	Passed 10th class examination under 10+2 system of or its equivalent

SCHEDULE-IA

(See rule 3(2))

Category of Apprentices		Minimum Educational Qualification
(1)		(2)
Graduate apprentices	(a)	A degree in engineering or technology granted by a statutory University.
	(b)	A degree in engineering or technology granted by an institution empowered to grant such degrees by an Act of Parliament.
	(c)	Graduate examination of professional bodies recognised by the Central Government as equivalent to a degree.
	(d)	A sandwich course student who is undergoing training in order that he may hold a degree in engineering or technology as mentioned at (a) and (b) above
Technician Apprentices	(a)	A diploma in engineering or Technology granted by a State Council or Board of Technical Educational established by a State Government.
	(b)	A diploma in engineering or technology granted by a University.
	(c)	A diploma in engineering or technology granted by an Institute recognised by the State Government or Central Government as equivalent to (a) and (b) above.

	(d)	A sandwich course student who is undergoing training in order that he may hold a diploma mentioned in (a), (b) & (c) above
Technician (Vocational) Apprentices	(a)	(a) A certificate in vocational Course involving two years of study after the completion of the secondary stage of school education recognised by the All India Council for Technical education.
	(b)	A sandwich course student who is undergoing training in order that he may hold a certificate mentioned in (a) above

“Schedule I-B

[See rule 7(1A)]

Sl. No.	Board/State Council for Technical Education/ Other Authority/ course approved under any scheme	Trade/Course/ Subject fields	Duration of Trade/Course/ Subject field	Designated trade(s) in the category of trade apprentices	Period of Apprenticeship Training under the Apprentices Act,1961	Period of Apprenticeship Training after rebate			
1.	2.	3.	4.	5.	6.	7.			
1.	1. Maharashtra State Board of Vocational Education Examination, Mumbai	1. Interior Decorator	One year	1. Architectural Assistant <table border="1"><tr><td>2.</td><td>Interior</td><td>Designer</td></tr></table> and Decorator	2.	Interior	Designer	Two years Two years	One year and six months One year and six months
		2.	Interior	Designer					
		2. Technique of Interior Designing	One year	1. Architectural Assistant <table border="1"><tr><td>2.</td><td>Interior</td><td>Designer</td></tr></table> and Decorator	2.	Interior	Designer	Two years Two years	One year and six months One year and six months
		2.	Interior	Designer					
3. Architect Draughtsman	Two years	1. Architectural Assistant	Two years	One year					
4. Architectural Graphics	Two years	1. Architectural Assistant	Two years	One year					

		Designer				
		5. Landscape Architecture	Two years	1. Architectural Assistant	Two years	One year
		6. Exterior And Interior Designer	Two years	1. Architectural Assistant 2. Interior Designer and Decorator	Two years Two years	One year One year
		7. Construction Supervisor	One year	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year and six months
		8. Building Site Supervisor	One year	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year and six months
		9. Civil Supervisor	One year	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year and six months
		10. Construction Technique	One year	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year and six months

		11. Civil Construction	One year	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year and six months
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		Constructor)		
12. Construction Surveying	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year
13. Building Construction Supervisor	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year
14. Building Maintenance	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year
15. Building Construction Technology	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year
16. Building Construction Management	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year
17. Building Construction And Plumbing	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor) 3. Plumber	One year and three months Two years Two years	One year One year One year

	18. Building Service And Maintenance	Two years	1. Building Maintenance Technician 2. Mason (Building Constructor)	One year and three months Two years	One year One year
	19. Carpentry And Furniture Making	One year	1. Carpenter	Two years	One year and six months
	20. Furniture Making And Designing	Two years	1. Carpenter	Two years	One year
	21. Furniture Making	Two years	1. Carpenter	Two years	One year
	22. Architect Draughtsman	Two years	1. Draughtsman (Civil)	Two years	One year
	23. Draughtsman Civil	Two years	1. Draughtsman (Civil)	Two years	One year
	24. Draughtsman Mechanical	Two years	1. Draughtsman Mechanical	Two years	One year

	25. Repair And Rewinding of Electrical Domestic Appliances	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year
	26. Repair And Rewinding Of Electric Motors	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year
	27. Electrical Engineering	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year
	28. High Voltage Engineering	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year
	29. Illumination Engineering	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year
	30. Electrical Instrumentation	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year

31.Electrician	Two years	1. Electrician 2. Wireman	Two years Two years	One year One year
32.Radio And Audio System	Two years	1. Electronic Mechanic	Two years	One year
33.T.V. Video System	Two years	1. Electronic Mechanic	Two years	One year
34.Consumer Electronics	Two years	1. Electronic Mechanic 2. Mechanic Consumer Electronics	Two years Two years	One year One year
35.Industrial Electronics	Two years	1. Electronic Mechanic 2. Mechanic Communication Equipment Maintenance	Two years Two years	One year One year
36.Electronics Instrument & Measurement	Two years	1. Electronic Mechanic	Two years	One year
37.Trouble Shooting of Electronics Equipment	Two years	1. Electronic Mechanic 2. Mechanic Communication Equipment Maintenance	Two years Two years	One year One year
38.Electroplating	Two years	1. Electroplater	Two years	One year
39.General Fitter cum Mechanic	Two years	1. Fitter	Two years	One year
40.Mechanical Technician	Two years	1. Fitter	Two years	One year

		41.Mechanical Engineering	Two years	1. Fitter	Two years	One year			
		42.Interior Decoration and Designing	One year	<table border="1"><tr><td>1.</td><td>Interior</td><td>Designer</td></tr></table> and Decorator	1.	Interior	Designer	Two years	One year and six months
1.	Interior	Designer							

43.Interior CAD Operator	Two years	<table><tr><td>1.</td><td>Interior</td><td>Designer</td></tr></table> and Decorator	1.	Interior	Designer	Two years	One year			
1.	Interior	Designer								
44.Machinist	Two years	1. Machinist	Two years	One year						
45.Mechanical Engineering	Two years	1. Machinist	Two years	One year						
46.Mechanical Technician	Two years	1. Machinist	Two years	One year						
47.Machinist Grinder	Two years	1. Machinist Grinder	Two years	One year						
48.Maintenance Mechanic Chemical Plant	Two years	1. Maintenance Mechanic Chemical Plant	Two years	One year						
49.Hotel Management and Catering Technology	One year	<table><tr><td>1.</td><td>Food</td><td>Production</td></tr></table> (General) <table><tr><td>2.</td><td>Food</td><td>Production</td></tr></table> (Vegetarian) 3. Steward	1.	Food	Production	2.	Food	Production	Two years Two years One year and three months	One year and six months One year and six months One year
1.	Food	Production								
2.	Food	Production								
50.Cookery Technician	One year	<table><tr><td>1.</td><td>Food</td><td>Production</td></tr></table> (General) <table><tr><td>2.</td><td>Food</td><td>Production</td></tr></table>	1.	Food	Production	2.	Food	Production	Two years Two years	One year and six months One year and six months
1.	Food	Production								
2.	Food	Production								

		(Vegetarian)								
51.Food Processing	One year	<table><tr><td>1.</td><td>Food</td><td>Production</td></tr></table> (General) <table><tr><td>2.</td><td>Food</td><td>Production</td></tr></table> (Vegetarian) 3. Steward	1.	Food	Production	2.	Food	Production	Two years Two years One year and three months	One year and six months One year and six months One year
1.	Food	Production								
2.	Food	Production								
52.Food Processing Technology	Two years	<table><tr><td>1.</td><td>Food</td><td>Production</td></tr></table> (General) <table><tr><td>2.</td><td>Food</td><td>Production</td></tr></table> (Vegetarian) 3. Steward	1.	Food	Production	2.	Food	Production	Two years Two years One year and three months	One year One year One year
1.	Food	Production								
2.	Food	Production								
53.Catering and Restaurant Management	Two years	<table><tr><td>1.</td><td>Food</td><td>Production</td></tr></table> (General) <table><tr><td>2.</td><td>Food</td><td>Production</td></tr></table> (Vegetarian) 3. Steward	1.	Food	Production	2.	Food	Production	Two years Two years One year and three months	One year One year One year
1.	Food	Production								
2.	Food	Production								
54.Foundryman	One year	1. Foundryman	Two years	One year and six months						
55.Electronics Technology	One year	1. Mechanic Communication Equipment Maintenance	Two years	One year and six months						
56.Mechanic of Industrial Electronics	One year	1. Mechanic Communication Equipment	Two years	One year and six months						

			Maintenance		
		57.Basic Electronics Engineering	One year	1. Mechanic Communication Equipment Maintenance Two years	One year and six months

		58.Mechanic DTH / Communication System	One year	1. Mechanic Communication Equipment Maintenance Two years	One year and six months
		59.Industrial Electronics	Two years	1. Mechanic Communication Equipment Maintenance Two years	One year and six months
		60.Troubleshooting of Electronics Equipment	Two years	1. Mechanic Communication Equipment Maintenance Two years	One year and six months
		61.Automobile Engineering	One year	1. Mechanic Repair and Maintenance of Vehicle 2. Mechanic Motor Cycle 3. Mechanic Diesel Two years One year and three months Two years	One year and six months One year One year and six months
		62.Mechanic Auto Engineering	One year	1. Mechanic Repair and Maintenance of Vehicle 2. Mechanic Motor Cycle 3. Mechanic Diesel Two years One year and three months Two years	One year and six months One year One year and six months

		63.Diesel Mechanic	One year	1. Mechanic Repair and Maintenance of Vehicle 2. Mechanic Diesel	Two years Two years	One year and six months One year and six months
		64.Auto Engineering Technology	Two years	1. Mechanic Repair and Maintenance of Vehicle 2. Mechanic Motor Cycle 3. Mechanic Diesel 4. Mechanic Motor Vehicle	Two years One year and three months Two years Two years	One year One year One year One year
		65.Auto Engineering Technician	Two years	1. Mechanic Repair and Maintenance of Vehicle 2. Mechanic Motor Cycle 3. Mechanic Diesel 4. Mechanic Motor vehicle	Two years One year and three months Two years Two years	One year One year One year One year

		66.Mechanic Motor Vehicle	Two years	1. Mechanic Repair and Maintenance of Vehicle 2. Mechanic Motor Cycle 3. Mechanic Motor Vehicle	Two years One year and three months Two years	One year One year One year
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67.Basic Refrigeration and Air Conditioning	Two years	<table><tr><td rowspan="2">1.</td><td>Mechanic</td><td rowspan="2">and</td></tr><tr><td>Refrigeration</td></tr></table> Air Conditioning	1.	Mechanic	and	Refrigeration	Two years	One year	
1.	Mechanic	and							
	Refrigeration								
68.Industrial Refrigeration and Air Conditioning	Two years	<table><tr><td rowspan="2">1.</td><td>Mechanic</td><td rowspan="2">and</td></tr><tr><td>Refrigeration</td></tr></table> Air Conditioning	1.	Mechanic	and	Refrigeration	Two years	One year	
1.	Mechanic	and							
	Refrigeration								
69.Air Conditioning and Refrigeration Technician	Two years	<table><tr><td rowspan="2">1.</td><td>Mechanic</td><td rowspan="2">and</td></tr><tr><td>Refrigeration</td></tr></table> Air Conditioning	1.	Mechanic	and	Refrigeration	Two years	One year	
1.	Mechanic	and							
	Refrigeration								
70.Automobile Electronics	Two years	<table><tr><td rowspan="2">1.</td><td>Mechanic</td><td>Auto</td></tr><tr><td>Electrical</td><td>and</td></tr></table> Electronics	1.	Mechanic	Auto	Electrical	and	Two years	One year
1.	Mechanic	Auto							
	Electrical	and							
71.Installation Maintenance and Service of Medical Equipment	Two years	1. Mechanic Medical Electronics	Two years	One year					
72.Water Supply and Sanitary Engineering	Two years	<table><tr><td>1.</td><td>Plumber</td><td rowspan="2">Operator</td></tr><tr><td>2.</td><td>Pump</td></tr></table> cum Mechanic 3. Sanitary Hardware Fitter	1.	Plumber	Operator	2.	Pump	Two years Two years One years and three months	One year One year One year
1.	Plumber	Operator							
2.	Pump								
73.Pump Operator cum Mechanic	Two years	<table><tr><td>1.</td><td>Plumber</td><td rowspan="2">Operator</td></tr><tr><td>2.</td><td>Pump</td></tr></table> cum Mechanic	1.	Plumber	Operator	2.	Pump	Two years Two years One years and	One year One year One year
1.	Plumber	Operator							
2.	Pump								

			3. Sanitary Hardware Fitter	three months	
	74.Mechanic Technology	One year	1. Sheet Metal Worker	Two years	One year and six months
	75.Sheet Metal Worker	One year	1. Sheet Metal Worker	Two years	One year and six months
	76.Mechanical Engineering	Two years	1. Sheet Metal Worker 2. Turner	Two years Two years	One year One year

	77.Mechanical Technician	Two years	1. Sheet Metal Worker 2. Turner	Two years Two years	One year One year
	78.General Fitter cum Mechanic	Two years	1. Sheet Metal Worker	Two years	One year
	79.Construction Surveyor	Two years	1. Surveyor	Two years	One year
	80.Turner	Two years	1. Turner	Two years	One year
	81.CNC Turning	Two years	1. Turner	Two years	One year
	82.Fabrication (Fitting and Welding)	One year	1. Welder (Gas and Electric)	One years and three months	One year

83.Production and Manufacturin g	One year	1. Welder (Gas and Electric)	One years and three months	One year			
84.Structural Fabrication and Repairs Technology	One year	1. Welder (Gas and Electric)	One years and three months	One year			
85.General Welding	Two years	1. Welder (Gas and Electric)	One years and three months	One year			
86.Welding Technology	Two years	1. Welder (Gas & Electric)	One years and three months	One year			
87.Welding Fabrication and Automation	Two years	1. Welder (Gas and Electric)	One years and three months	One year			
88.Weld Testing and Quality Management	Two years	1. Welder (Gas and Electric)	One years and three months	One year			
89.Welding Technique	Two years	1. Welder (Gas and Electric)	One years and three months	One year			
90.Structure and Fabrication	Two years	1. Welder (Gas and Electric)	One years and three months	One year			
91.Electrical Wiring Estimation and Costing	Two years	1. Wireman	Two years	One year			
92.Repair and Rewinding of Electrical Domestic Appliances	Two years	1. Wireman	Two years	One year			
93.Repair and Rewinding of Electric Motors	Two years	1. Wireman	Two years	One year			
94.Lineman	Two years	1. Wireman	Two years	One year			
95.Hospitality	One year	<table border="1"><tr><td>1.</td><td>House</td><td>Keeper</td></tr></table> (Hotel) 2. Steward	1.	House	Keeper	One years and three months One year and three months	One year One year
1.	House	Keeper					

		96.Facility Management	One year	<table><tr><td>1.</td><td>House</td><td>Keeper</td></tr></table> (Hotel) 2. Steward	1.	House	Keeper	One years and three months One year and three months	One year One year
1.	House	Keeper							

	97.Hospitality Management	Two years	<table><tr><td>1.</td><td>House</td><td>Keeper</td></tr></table> (Hotel) 2. Steward	1.	House	Keeper	One years and three months One year and three months	One year One year
	1.	House	Keeper					
	98.Institutional House Keeping	Two years	<table><tr><td>1.</td><td>House</td><td>Keeper</td></tr></table> (Hotel) 2. Steward	1.	House	Keeper	One years and three months One year and three months	One year One year
	1.	House	Keeper					
	99.Hospitality Management In Offices	Two years	<table><tr><td>1.</td><td>House</td><td>Keeper</td></tr></table> (Hotel) 2. Steward	1.	House	Keeper	One years and three months One year and three months	One year One year
	1.	House	Keeper					
	100.Basic of Hospitality Industry Management	Two years	<table><tr><td>1.</td><td>House</td><td>Keeper</td></tr></table> (Hotel) 2. Steward	1.	House	Keeper	One years and three months One year and three months	One year One year
	1.	House	Keeper					
101.Fashion Design and Jewelry Textile	One year	1. Dress Maker	One years and three months	One year				
102.Garments Manufacturin g and Fashion Designing	One year	1. Dress Maker	One years and three months	One year				
103.Apparel	One year	1. Dress Maker	One years and three months	One year				
104.Sewing Science Teacher	One year	1. Dress Maker	One years and three months	One year				

105.Sewing Cloth Dressing Teacher	One year	1. Dress Maker	One years and three months	One year
106.Fashion Designing and Clothing Constructio n	Two years	1. Dress Maker	One years and three months	One year
107.Commercial Garment Designing and Making	Two years	1. Dress Maker	One years and three months	One year
108.Fashion Garment Making	Two years	1. Dress Maker	One years and three months	One year
109.Clothing for Family	Two years	1. Dress Maker	One years and three months	One year
110.Master of Tailoring	Two years	1. Dress Maker	One years and three months	One year

111.Clothing of Embroidery	Two years	1. Dress Maker 2. Surface Ornamentation Techniques (Embroiderer)	One years and three months One years and three months	One year One year				
112.Fashion Merchandising and Production	Two years	1. Dress Maker	One years and three months	One year				
113. Fashion Technology	Two years	1. Dress Maker	One years and three months	One year				
114. Professional Beautician	Two years	<table border="1"><tr><td>1.</td><td>Hair</td><td>and</td><td>Skin</td></tr></table> Carer	1.	Hair	and	Skin	One years and three months	One year
1.	Hair	and	Skin					
115. Creative Design and Pattern Cutting	One year	<table border="1"><tr><td>1.</td><td>Leather</td><td>Goods</td></tr></table> Maker 2. Footwear Maker	1.	Leather	Goods	Two years Two years	One year and six months One year and six months	
1.	Leather	Goods						

116. Leather Footwear	One year	1. Leather Goods Maker 2. Footwear Maker	Two years Two years	One year and six months One year and six months
117. Footwear Technology	Two years	1. Leather Goods Maker 2. Footwear Maker	Two years Two years	One year One year
118. Manufacturing of Leather Goods	Two years	1. Leather Goods Maker 2. Footwear Maker	Two years Two years	One year One year
119. Leather Manufacturing	Two years	1. Leather Goods Maker 2. Footwear Maker	Two years Two years	One year One year
120. Bakery and Mithaikala	One year	1. Baker and Confectioner	Two years	One year and six months
121. Bakery and Confectionery Technician	One year	1. Baker and Confectioner	Two years	One year and six months
122. Bakery and Confectionery Management	Two years	1. Baker and Confectioner	Two years	One year
123. Desk Top Publishing Technique	Two years	1. Desk Top Publishing Operator	Two years	One year".

SCHEDULE-II

(See rule 4)

Standard of physical fitness for training

(1) A candidate should be free evidence of any contagious or infectious disease. He should not be suffering from any disease which is likely to be aggravated by service or is likely to render him unfit for service or endanger the health of the public. He should also be free from evidence of tuberculosis in any form, active or healed.

(2) Height, Weight And Chest

Candidates should satisfy the following minimum standards, namely:-

HEIGHT: 137 centimeters; Weight:25.4 Kilogram; Chest expansion should not be less than 3.8 centimeters irrespective of size of chest:

Provide that where a candidate does not satisfy the said minimum standards but is certified in writing by a Medical Officer not below the rank of an Assistant Surgeon (Gazetted), to be physically fit for being engaged as an apprentice in a particular trade under the Apprentices Act,1961, he may be engaged as an apprentice in that trade.

(3) EYES

There should be no evidence of any morbid condition of either eye of the lids of either eye which may be liable to risk of aggravation of recurrence.

Standard of Vision

(A) Visual acuity: *Candidates having vision in one eye shall eligible to undergo apprenticeship training except in the following seventeen trades, namely :-

(1)	Electrician Aircraft	(2)	Watch and Clock Mechanic
(3)	Driver cum Fitter	(4)	Surveyor
(5)	Process Cameraman	(6)	Sirdar
(7)	Rigger(Engg. & Chem. Industry)	(8)	Shortfirer/Blaster(Mines)
(9)	Mate(Mines)	(10)	Mech. Radio & Radar Aircraft
(11)	Ceramic Moduler	(12)	Ceramic Caster
(13)	Ceramic Kiln Operator	(14)	Ceramic Press Operator
(15)	Ceramic Modeller	(16)	Ceramic Decorator
(17)	Optical worker		
*	Substituted vide GSR 221 dated 21st April 1993		

(b) Colour vision: Not required

(4) EARS

Hearing must be good in both ears and there should be no sign of suppurative disease. No hearing aid shall be permitted.

(5) SKIN

There should be no evidence of acute or chronic skin disease or chronic ulceration.

(6) SPEECH:

Speech should preferably be without impediment.

(7) ALIMENTARY SYSTEM:

1. Candidates should have sufficient number of natural teeth (in healthy state) for mastication.
2. Spleen should not be palpably enlarged and there should be no evidence of tenderness in the splenic area.
3. Liver should not be palpable or tender.
4. There should be no oral sepsis.
5. There should be no sugar in the urine.
6. Candidates should not be suffering from haemorrhoids, fissures in and testis anal hernia or bubonocoele or ischio-rectal abscess or hydrocele.

(8) CARDIO VASCULAR SYSTEM:

1. Blood pressure should not exceed 85 diastolic and 140 systolic.
2. Candidates with low blood pressure (i.e. systolic below 100) should be rejected.
3. There should be no sign of any cardiovascular disease.

(9) RESPIRATORY SYSTEM:

Candidates should be free from all diseases of respiratory system. There should be no deformity of chest which may cause impediment to breathing.

(10) GENITO URINARY SYSTEM

There should be no evidence of genito urinary disease or any abnormality.

(11) SKELETAL SYSTEM:

1. The function of all limbs should be within normal limits.
2. There should be no evidence of serious deformity of the spinal column or of the extremities.

(12) NERVOUS SYSTEM:

There should be no evidence of any disease of nervous system or of any mental disease.

(13) GLANDULAR SYSTEM:

There should be no evidence of tuberculosis or other disease of the glandular system including the endocrine glands.

SCHEDULE-IIA

(See rule 5)

S. No.	Name of State/ Union territory	Ratio of Scheduled Caste apprentices to the total apprentices in designated trade	Ratio of Scheduled Tribe apprentices to the total apprentices in designated trade
1.	Andhra Pradesh	1:7	1:15
2.	Arunachal Pradesh	---	1:2
3.	Assam	1:15	1:9
4.	Bihar	1:7	1:100
5.	Chattisgarh	1:9	1:4
6.	Gujarat	1:15	1:7
7.	Goa	1:50	1:8
8.	Haryana	1:5	---
9.	Himachal Pradesh	1:4	1:25
10.	Jammu and Kashmir	1:12	1:9
11.	Jharkhand	1:9	1:4
12.	Karnataka	1:7	1:15
13.	Kerala	1:10	1:100
14.	Madhya Pradesh	1:7	1:5
15.	Maharashtra	1:10	1:11
16.	Manipur	1:33	1:3
17.	Mizoram	---	1:2
18.	Meghalaya	---	1:2
19.	Nagaland	---	1:2
20.	Odisha	1:7	1:4
21.	Punjab	1:4	---
22.	Rajasthan	1:6	1:8

23.	Sikkim	1:20	1:5			
24.	Tamil Nadu	1:5	1:100			
25.	Tripura	1:6	1:3			
26.	Telangana	1:16	1:32			
27.	Uttar Pradesh	1:5	1:100			
28.	Uttarakhand	1:6	1:3			
29.	West Bengal	1:5	1:20			
30.	Andaman and Nicobar Islands	---	1:13			
31.	Chandigarh	1:6	---			
32.	<table><tr><td>Dadra</td><td>and</td><td>Nagar</td></tr></table> Haveli	Dadra	and	Nagar	1:50	1:2
Dadra	and	Nagar				
33.	Delhi	1:6	1:13			
34.	Daman and Diu	1:3	1:11			
35.	Lakshadweep	---	1:2			
36.	Puducherry	1:7	---			

Schedule–III

(See rule 14)

FORMAT-1

Model Contract of Apprenticeship Training for Major/Minor* Apprentices

1.	Name and address of establishment	Photograph of Apprentice : _____
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with Tel. no., Fax No. and E-mail address

2. (a) Name of apprentice (Block Letters) (b) Father's/Mother's /Husband's Name

3. Address of apprentice

4. Gender (please ✓)

5. Date of birth

_____ : _____

: _____

: _____ : Male/Female/Transgender

: _____

6a) Whether belongs to SC/ST/OBC/PwD/Minority : Yes/No

(please ✓)

b) Name of the category : _____

7. Educational Qualification

(a) Academic Qualification : _____

(b) Technical qualification :

(i) Name of the Trade or Course : _____

(ii) Duration of Training or Course : From _____ To _____

(iii) Name of the Institute or College : _____

(iv) Name of the Council or University : _____

8. (a) Date of execution of contract : _____

(b) Age on the date of execution of contract : _____

9.	Name of the trade for which apprentice is for	: _____
----	---	---------

apprenticeship training

10. (a) Duration of apprenticeship training : ____ years ____ months

(b) Period of apprenticeship training : From _____ To _____

11. Rates of Stipend: The minimum prescribed stipend per month to be paid by the employer to apprentice

(a) During 1st year of training

(b) During 2nd year of training

(c) During 3rd and 4th year of training

: Rs. _____ : Rs. _____ : Rs. _____

12.	(a)	Name and address of Guardian	: _____
-----	-----	------------------------------	---------

(in case of apprentice is minor)

13.	(b)	Relationship with the apprentice	: _____
		Name and Address of the Surety	: _____

14. We, the Employer, Apprentice or Guardian** and the Surety solemnly declare that we have read the Apprentices Act, 1961 and the Apprenticeship Rules, 1992 regarding the contract of apprenticeship training including obligations and agree to abide by all the provisions made thereunder. In case of default by the either the apprentice or the employer, we agree to compensate the other party as per the provisions of the Apprenticeship Rules, 1992 (Main Provisions of the Rules may be seen in the Enclosure).

15.	Signature of the Signature of	Signature of Guardian**	Signature of
	Employer with seal	Apprentice	Surety
	Name of Witnesses with their Address		

(1) _____

(2) _____

***16. Contract Registration Number : _____ (To be given by the Office of the Apprenticeship Adviser)

* Minor apprentice is an apprentice who has not completed eighteen years of age. ** Guardian, in case of minor apprentices

*** Mandatory only for designated trades

Enclosure to Contract of Apprenticeship Training

The main provisions of the Apprenticeship Rules relating to the Contract of Apprenticeship Training are -

1. The employer shall pay stipend per month to the trade apprentices at the minimum rates (as per the provision of sub-rule(1) of rule 11 of the Apprenticeship Rules, 1992)

(a)	(a) During 1st year of training	:	Seventy per cent. of minimum wage of semi-skilled workers notified by				
			the	respective	State	or	Union
			territory				
(b)	(b) During 2nd year of training	:	Eighty per cent. of minimum wage of semi-skilled workers notified by				
			the	respective	State	or	Union
			territory				

(c)	During 3rd and 4th year of training	:	Ninety per cent. of minimum wage of semi-skilled workers notified by				
			the	respective	State	or	Union
			territory:				

Provided that in the case where the minimum rate of wage for a trade is not notified by the State Government or Union territory, then, the maximum of minimum wages of the Scheduled Employment notified by such State Government or Union territory for semi-skilled workers shall be taken into account for paying the stipend in respect of that trade:

Provided further that in the case of trade apprentices referred to in clause (a) of section 6 of the Act, the period of training already undergone by them in a school or other institution recognised by the National Council, shall be taken into account for the purpose of determining the rate of stipend payable”.

2. The employer shall pay stipend per month to the Graduate, Technician and Technician (Vocational) apprentices at the minimum rates (as per the provisions of sub-rule (2) of rule 11 of the Apprenticeship Rules, 1992)

(a)	Graduate Apprentices	:	Rs. 4984
(b)	Sandwich Course	:	Rs. 3542

(Students from Degree Institutions)

(c)	Technician Apprentices	:	Rs. 3542
(d)	Sandwich course	:	Rs. 2890

(Students from Diploma Institutions)

(e)	Technician (Vocational) Apprentices	:	Rs. 2758
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3. The stipend prescribed for graduate apprentices shall be paid by the employer to those apprentices who possess a degree of minimum three years duration after 10+2 system of education and undergoing apprenticeship training in optional trade.

4. The stipend prescribed for technician apprentices shall be paid by the employer to those apprentices who possess a diploma of three years after 10th class or diploma of two years after 12th pass and undergoing apprenticeship training in optional trade.

5. The stipend prescribed for technician (vocational) apprentices shall be paid by the employer to those apprentices who possess a certificate in vocational course involving two years of study after completion of secondary stage of school

education and undergoing apprenticeship training in optional trade.

6. The stipend prescribed for trade apprentices shall be paid by the employer to all other apprentices undergoing apprenticeship training in optional trade according to their period of apprenticeship training.

7. The stipend for a particular month shall be paid by the tenth day of the following month. No deduction shall be made from the stipend for the period during which an apprentice remain on leave as observed in the establishment.

8. Where the Contract of Apprenticeship is terminated through failure on the part of the employer in carrying out the terms and conditions of the Contract (as notified under the Apprenticeship Rules, 1992), he shall pay to the apprentice such compensation as may be provided by the Central Government.

9. In the event of premature termination of Contract of Apprenticeship for failure on the part of apprentice to carry out the terms and condition of the contract (as notified under the Apprenticeship Rules, 1992), the surety at the request of apprentice hereby guarantees to employer the payment of such amount as determined by the Apprenticeship Adviser as and towards the cost of training.

10. The liability of the surety is limited to an amount of two thousand five hundred rupees with interest at twelve per cent. per annum

FORMAT- 2 Proforma of Work Diary

Name and Address of Establishment	:	:
Name of Apprentice		
Trade	:	:
Registration Number		

Serial Number	Date (Week)		Competencies covered during the week	Signature of Supervisor
	From	To		

Note: The list of competencies to be indicated as laid down in the course of trade.

The work diary shall be maintained by the Apprentice and countersigned by his supervisor once a week.

FORM APPRENTICESHIP

RECORD OF PROGRESS OF APPRENTICE :

(To be submitted once in a quarter in respect of graduate or technician or technician
(vocational) apprentices)

(1). Name of Apprentice.....

(2). Registration Number

(3). Subject field in Engineering or Technology or Vocational Course.....

(4). Under training at

(5). Date of commencement of training..

(6). Area of training during the quarter

(7). Progress report for quarter to

(i) Aptitude for training

(ii) Performance during the quarter

(iii) Shortcomings, if any

(iii) Reaction of trainee to corrective action at (iii)

above

(v) Assessment:-

Excellent/Above Average/Average/Below Average

(Strike out those not applicable)

Signature of Officer/Executive In-charge of Training

Remarks

Signature of Manager of the Industry/Establishment.”

SCHEDULE-IV

(See Rule 9)

1. In case of Trade Apprentices:-

(a) Must possess a degree or diploma in engineering or technology or equivalent qualification recognised by Government of India.

(b) National Apprenticeship Certificate with minimum five years experience.

2. In the case of Graduate Apprentices:

Must hold a degree in engineering or technology or equivalent qualification as recognised by the Government of India.

3. In the case of Technician and Technician (Vocational) Apprentices:-

Must hold degree or diploma in engineering or certificate in Vocational courses or equivalent qualification recognised by the Government of India.

4. The person placed in over all charge of training of apprentices may be assisted by such number, as is considered necessary, of shop floor or workshop personnel who have practical know how to guide the apprentices.

It is desirable that the person in charge should have industrial experience.

5. Desirable qualification in the case of 1,2 and 3 above :

Training in Central Staff Training and Research Institute/Technical Teacher Training Institute/Central Training Institute.

***SCHEDULE IV A**

(See rule 9 A)

I	STAFFING PATTERN		
	(a)	BASIC TRAINING CENTRE	
	1.	One Trade Instructor	for every 16 apprentices
	2.	One Drawing Instructor	for every 150 apprentices
	3.	One Instructor	for every 150 apprentices

(W/Shop Calculation and Science)

(b)	4.	One Social Study Instructor		for every 400 apprentices	
	SHOP	FLOOR	TRAINING	INCLUDING	RELATED

INSTRUCTIONS

1.	One Trade Instructor	for every 40 apprentices
2.	One Drawing Instructor	for every 150 apprentices
3.	One Instructor for	every 150 apprentices

(W/Shop Calculation and Science)

II QUALIFICATIONS OF INSTRUCTIONAL STAFF FOR BASIC TRAINING CENTRE AND SHOP FLOOR TRAINING INCLUDING RELATED INSTRUCTIONS.

TRADE	INSTRUCTOR/	DRAWING	INSTRUCTOR/	WORKSHOP
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CALCULATION AND SCIENCE INSTRUCTOR

Essential:	(a)	(i)	Passed 10th standard
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		(ii)	Passed National Apprenticeship Certificate
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Examination in relevant trade with five years experience in industry.

OR

(b) Diploma in Engineering/Technology in appropriate branch with three years experience.

Desirable : Passed Instructor Training Course in relevant trade from any of the Advanced Training Institute or Central Training Institute for Instructors under the Directorate General of Employment and Training, Ministry of Labour.

* Inserted vide GSR 190(E) dated 26th Feb. 1999

SCHEDULE-V

(See Rule 6)

I. Obligations of Employer (both in the case of Major and Minor Trade Apprentices. (Under section II of the Apprentices Act,1961)

1. The employer shall make suitable arrangements in the workshop for imparting a course of practical training to the apprentice in accordance with the programme approved by the Central/State Apprenticeship Adviser and the syllabus approved by the Central Government in consultation with the Central Apprenticeship Council.

2. The employer shall release the apprentice for receiving related instructions as required by section 10 of the Apprentices Act. 1961, treating any time spent in attending such classes as part of his paid period of work.

3.(a) The employer shall pay stipend to the apprentice at the rate as specified from time to time under rule II of the Apprenticeship Rules 1992.

(b) The stipend for a particular month shall be paid by the 10th day of the following month. No deduction shall be made from the stipend for the period during which the apprentice remains on casual or medical leave. Stipend shall, however not be paid for the period for which the apprentice remains on extraordinary leave.

4.(a) The weekly hours of work of an apprentice while undergoing practical training shall be as follows :

(i) The total number of hours per week shall be 42 to 48 hours (including the time spent on related instructions);

(ii) Apprentice during basic training shall ordinarily work for 42 hours per week including the time spent on related instruction;

(iii) Apprentice during the second year of apprenticeship shall work for 42 to 45 hours per week including the time spent on related instructions;

(iv) Apprentice during the third and subsequent years of apprenticeship shall work for the same number of hours per week as the workers in the trade in the establishment in which the apprentice is undergoing apprenticeship training: of hours per week as the workers in the trade in the establishment in which the apprentice is undergoing apprenticeship training:

Provided, however, that short term apprentice may be engaged to work upto a limit of 48 hours per week.

(b) No apprentice other than a short term apprentice, shall be engaged on such training between the hours of 10 p.m. and 6 a.m. except with the prior approval of the apprenticeship Adviser who may give his approval if he is satisfied that it is in the interest of the training of the apprentice or in public interest.

(5). Where the contract of apprenticeship is terminated on account of failure on the part of the employer to carry out the terms and conditions of the contract, he shall pay to the apprentice or his guardian (in the case of a minor)

compensation in accordance with the rates as specified under rule 8 of the Apprenticeship Rules, 1992.

(6) The employer shall allow to the apprentice such holidays as are observed in the establishment.

(7) If personal injury is caused to an apprentice by accident arising out of and in the course of his training as an apprentice, the employer shall pay to the apprentice compensation in accordance with the provisions of the Workmen Compensation Act, 1923, subject to the modifications specified in the Schedule to the Apprentices Act, 1961.

II. Obligations of Trade Apprentice (both in case of Major and Minor Trade Apprentices)

(Under Section 12 of Apprentices Act, 1961).

(1) The apprentice shall abide by the rules and regulations of the establishment in all matters of conduct and discipline and carry out all lawful orders of the employer and superiors in the establishment.

(2) The apprentice shall conduct himself as a trainee and not as a worker, learn his trade conscientiously and diligently and endeavour to qualify himself as a skilled Craftsman in his trade before the expiry of the period of training. Save as provided in the Apprentices Act, 1961 provisions of any law with respect to Labour will not be applicable to him.

(3) The apprentice shall attend practical (basic and shop-floor training and related instructions) classes regularly.

(4) The apprentice shall appear for periodical tests that may be conducted by the employer or other authorities concerned by the National Council for Vocational Training for award of a certificate of proficiency in the trade.

(5) In the event of premature termination of contract of apprenticeship for failure on the part of the apprentice to carry out the terms and conditions of contract, the surety or the guardian may be bound to pay

the employer such amount as may be determined by the Central/State Apprenticeship Adviser as and towards the cost of training in accordance with rates as specified under rule 8 of the Apprenticeship rules, 1992.

(6) Except in case of extreme urgency the apprentice shall submit applications for all leave except medical leave to the appropriate authority and obtain sanction before the leave is taken.

(7) The apprentice, his/her guardian (in case of minor) declares that no other contract of apprenticeship subsists already between him and any other employer (in respect of minor apprentice, by the guardian) and undertake that he shall not enter into any other contract of apprenticeship with any other employer (in respect of minor apprentice, by the guardian) before the expiry or termination of the contract of apprenticeship.

(8) The apprentice or his/her guardian (in case of minor) shall not enter into any other contract of apprenticeship with any other employer in respect of the apprentices mentioned in the first recital before the expiry or termination of the contract of apprenticeship.

(9) The first six months of the period of apprenticeship training shall be treated as period on probation. Either party may make an application to the Central/State Apprenticeship Adviser for the earlier termination of contract and when such an application is made the party making the application shall send by post a copy thereof to the other party to the contract. The Central/State Apprenticeship Adviser after considering the contents of the application and objectives, if any, filed by the other party, may terminate the contract, if he is satisfied that the parties to the contract, if any, of them have or has failed to carry out the terms and conditions of the contract and that it is desirable in the interests of the parties or any of them to terminate the same. Provided that the amount as stated in paras I(6) and II(5) of this schedule shall become payable by one party to the other accordingly as the failure is on the part of the employer or the apprentice:

Provided further that no compensation shall be payable by the employer to the guardian of the apprentice if the employer to the guardian of the apprentice if the employer makes an application to the Central State Apprenticeship Adviser during the period the apprentice is on probation for the termination of the contract on the ground that the apprentice on the trade in which he has been engaged and that his guardian has refused to allow him to undergo apprenticeship training in another designated trade for which he is found suitable by the employer and if the Central/State Apprenticeship Adviser, after considering the contents of the application of the employer and the objections, if any, filed by the

other party is satisfied that it is desirable in the interests of the parties or any of them to terminate the contract.

(10) It shall not be obligatory on the part of the employer to offer any employment to the apprentice on completion of period of his apprenticeship training in his establishment nor shall it be obligatory on the part of the apprentice to accept an employment under the employer:

Provided that if there is any recruitment, employer shall formulate its own policy for recruiting any apprentice who has completed the period of apprenticeship training in his establishment in terms of sub-section(1) of section 22 of the Act”;

(11) Any disagreement or dispute between the employer and the guardian of the apprentice arising out of the contract shall be referred to the Central/State Apprenticeship Adviser, for decision and any person aggrieved by the decision of the Central State Apprenticeship Adviser, may within 30 days from the date of communication to him of such decision, prefer as appeal against the decision to the Central/State Apprenticeship Council and such appeal shall be heard and determined by the Committee of that Council appointed for the purpose. The decision of such Committee shall be final.

SCHEDULE VI

(See rule 6)

TERMS AND CONDITIONS OF THE CONTRACT OF APPRENTICESHIP

FOR	GRADUATE	TECHNICIAN	AND	TECHNICIAN	(VOCATIONAL)
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APPRENTICES.

1. The period of training shall be one year (in the case of Sandwich students, the period of training shall be stipulated in the curriculum).

2. It shall not be obligatory on the part of the employer to offer any employment to the apprentice on completion of period of his apprenticeship training in his establishment nor shall it be obligatory on the part of the apprentice to accept an employment under the employer:

Provided that if there is any recruitment, employer shall formulate its own policy for recruiting any apprentice who has completed the period of apprenticeship training in his establishment in terms of sub-section(1) of section (22) of the Act

3. Every apprentice undergoing apprenticeship training in an establishment shall be a trainee and not a worker and as such the provisions of any law with respect to Labour shall not apply to or in relation to such apprentice.

4 (i) The apprentices shall abide by the rules and regulations of the establishment in all matters of conduct and discipline and safety and carry out all lawful orders of the employer and superiors in the establishment.

(ii) The apprentice shall learn his subject field conscientiously and diligently and attend to practical and instructional classes regularly.

(iii) The apprentice shall maintain a record of his work during the period of his apprenticeship training in a proforma approved by the Apprenticeship Adviser.

(iv) Where the contract of apprenticeship is terminated for failure on the part of the apprentice to carry out the terms of contract, the apprentice shall refund to the employer as cost of training such amount as may be determined by the Apprenticeship Adviser. In such event, the apprentices shall not be entitled to enter into another contract of Apprenticeship under the Act with any other employer.

(v) The contract of apprenticeship can be terminated without compensation payable to the apprentices:-

(a) If he/she secures gainful employment (on production of copy of the appointment order); and

(b) If he/she is unable to continue training on medical grounds (on production of a certificate to this effect from a Medical Officer not below the rank of Civil Surgeon).

(vi) For breach of contract by the employer, the employer shall pay compensation to the apprentice in accordance with rates specified under rule 8 of these rules.

(vii) Continuance of payment of stipend shall depend on satisfactory performance of the apprentice during the training period.

5(i) The employer shall make suitable arrangement in his establishment for imparting a course of apprenticeship training to the apprentice in accordance with the provisions of the Act and rules made thereunder and with the approval of the respective Regional central Apprenticeship Adviser.

(ii) Every employer is required to formulate a "Training Programme" for the training of Graduate/Technician (Vocational) Apprentices and get it approved by the respective Regional Central Apprenticeship Adviser.

(iii) The employer will arrange for a suitable person to be placed in charge of training of apprentices as laid down under the Act and the rules made thereunder.

6(i) A Graduate, Technician and Technician (Vocational) Apprentice shall work according to the normal hours of work of the department in the establishment to which he or she is attached for training

(ii) The stipend for a particular month shall be paid before the 10th day of the following month.