No. MSDE-18011/12/CTS/June-19/2018-TTC
Government of India
Ministry of Skill Development and Entrepreneurship
Directorate General of Training
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Employment Exchange Building, Library Avenue,
PUSA Campus, New Delhi, dated 09th May, 2019

To

1. All the State Directors (Dealing with Craftsmen Training Scheme).
2. All the Principal, NSTI/ NSTI(W) (Dealing with Craftsmen Training Scheme).

Subject:- Guidelines for State Directors, Trade Testing Centres and Trainees for first OMR based All India Trade Test (Annual System) under Craftsmen Training Scheme (CTS) scheduled in June 2019 - regarding.

Sir,

As you are aware, the All India Trade Test (AITT) for year - I (Annual System) effective from the admission session Aug 2018 onwards under CTS is scheduled to be held from **10th June, 2019 to 21st June, 2019.** The annual exam of trainees admitted in Govt/Pvt ITIs in session Aug 2018 onwards was supposed to be conducted CBT/Online exam but DGT is providing one time exemption for CBT/online exam and this first annual exam will be conducted offline/OMR based for all the trades except COPA. The AITT for COPA may be conducted CBT/online and date of exam will be communicated in due course of time. **This one time exemption may be used for providing training to trainees for attempting Computer Based Exam (CBT)/ online exam in next AITT under CTS.**

The Trade Testing Cell (TTC) DGT has worked out on various modalities for smooth conduct of OMR based examination in first annual exam of trainee admitted in Aug 2018.

The theoretical subject papers for both years will consist of MCQ type objective questions and Practical and Engineering Drawing Paper will have subjective type questions as per prevailing practice. The objective type question papers are to be answered on OMR sheet supplied by DGT. In OMR based exam, the packets of OMR sheets for Dual system of Training, Semester system and Annual system will be sent to the respective State Directorates as per their requirement for further distribution to the trade testing centres under their control and after exam, filled in OMR sheets will be collected within two days from the examination centres for onward forwarding to the evaluating agency selected by DGT.

IMPORTANT POINTS:-

a) <u>Trainee without NCVT MIS Portal generated Hall Ticket is not allowed to appear in AITT.</u>
b) There will be more than one set of question paper <u>in AITT under CTS, June, 2019. The Trade Theory paper of trade Fitter, Electrician and Electronics mechanic for year-I and will have 04 sets of question papers i.e. Booklet series A, B, C & D.</u>
c) **Trainees must mark booklet series in OMR i.e. A, B, C & D.**
d) Distribution of question paper having booklet **'A' series should be given to first trainee, 'B' should be for second trainee, 'C' should be for third trainee and 'D' should be given for fourth trainee** and again this pattern of distribution may be followed for all the trainees.
e) *<u>There will not be any negative marking for wrong answer.</u>*
f) Check NEWS & UPDATES daily on NCVT MIS Portal for latest information regarding AITT June, 2019 examination.
g) Invigilator on duty should ensure that the trainee fills all the details correctly like Roll no., Year, Paper, Booklet series etc. in prescribed place on OMR sheet. The wrong entry of data may affect the result of that paper.

1. QUESTION PAPERS for Engineering and Non-Engineering trades under semester system:-

(A) First Year (Year – I)

There will be a **common paper of Workshop Calculation & Science and a common paper for Engineering Drawing** for all Engineering Trades in **Year-I** on the basis of entry qualification 8th pass and 10th pass for both one year and 2 years duration trades. Practical and Engineering drawing paper will be provided by state directorates concerned. Trade theory, Employability skill and Workshop Calculation & Sc. Papers will be provided by DGT.

Details of question Papers to be attempted:

Sl. No.	Paper no.	Subject	Total marks	No. of MCQ type questions	Duration	Remarks
1.	Paper – I	Trade Theory	100	50 question	02.00 hrs.	For all trades
2.	Paper– II	Employability Skill	50	25 question	01.30 hrs.	For all trades
3.	Paper – III	Workshop Cal & Sc.	50	25 question	01.30 hrs.	For all Engineering group trades
4.	Paper – IV	Engineering Drawing	50	Subjective type	03.00 hrs.	For all Engineering group trades except D.man group
5.	Paper – IV	Trade Practical	250	Subjective type	06-08 hrs	For all trades

(B) Second Year (Year – II)

There will be grouping of trades on the basis of revised syllabus of W/Sh. Cal. & Sci. and Engg. Drawing Paper for all trades including trades of Chemical Plant group.

Details of question Papers to be attempted:

Sl. No.	Paper no.	Subject	Total marks	No. of MCQ type questions	Duration	Remarks
1.	Paper – I	Trade Theory	100	50 question	02.00 hrs.	For all trades
2.	Paper – II	Workshop Cal & Sc.	50	25 question	01.30 hrs.	For all Engineering group trades
3.	Paper – III	Engineering Drawing	50	Subjective type	03.00 hrs.	For all Engineering group trades except D.man group
4.	Paper – IV	Trade Practical	250	Subjective type	06-08 hrs	For all trades

GENERAL GUIDELINES

- *All the **objective type** papers are to be answered on given OMR Sheet. Sample OMR Sheet is enclosed.*
- The OMR sheets will be sent directly to the State Directorates at least 15 days before the commencement of OMR based examination **not alongwith the question papers.**
- In AITT under CTS, June' 2019 Trade Theory paper of Trade Fitter, Electrician and Electronics mechanic will have **04 sets of question papers i.e. Booklet Series A, B, C & D**. Candidates & Invigilators are advised to ensure marking of booklet series in OMR.
- The subject Employability Skills will be covered as per DGT letter No. **DGET-19/17/2010-CD-Pt.** dated 28th November, 2013 in year-I. **There will be no paper for Employability Skills for year-II.**

- Exam in the **subject Engineering Drawing** for all the Engineering trades shall be of conventional type as per prevailing practice with **three hours duration** and maximum marks 50 **(to be attempted on Drawing Sheet)**.The question papers will be **provided by state directorate concern.**
- Trade Name, Trade Code, Trade Subject, Paper-I/II/III, Year-I/II, Booklet Series A, B, C, D, maximum marks and exam duration shall be mentioned on the top of question paper.
- Evaluation of OMRs shall be carried out by the agency selected for the purpose by DGT.

2. INSTRUCTIONS TO STATE DIRECTORATES:-

1. Trade codes are unique for each trade and are same as in previous examinations in semester system. However, the trade syllabi has been revised as per NSQF for most of the trade.
2. Sealed question papers packets for theoretical subjects shall be sent to authorized Banks/ Police Station/ Treasury at the addresses provided by the State Directorates, one week before the date of exam.
3. Bill of Material would be provided by State Directorates to all concerned ITIs / Exam centres.
4. Bank Guidelines and OMRs shall be sent by DGT to State Directorates for onward forwarding to exam centres.
5. DGT had faced lot of problems in identifying the correct OMR sheet for concerned trainee due to incorrect filling of Roll No., Trade Code, Year/Semester, Paper, Session etc. by the trainees which resulted in considerable delay in evaluating the OMR sheets correctly. State Directorate may ensure that data in OMR sheet is filled correctly by the trainees. **Special care should be taken while filling roll no., trade code, paper and year as mentioned in NCVT MIS Portal generated hall tickets.**

3. INSTRUCTIONS TO TRADE TESTING CENTRES:-

1. The **OMR Sheets** shall be distributed **half an hour before** the examination time so that trainees can fill all the details correctly in the given time.
2. There is a **single colour of OMR** sheet for all trainees for annual exam.
3. The Question Papers will be **bilingual** i.e. **Hindi, English** and **11** regional languages i.e. Bengali, Odia, Tamil, Malayali, Kannada, Gujarati, Marathi, Telugu, Punjabi, Urdu, Assamese for theoretical subjects.
4. The **general instructions** in OMR sheet are **bilingual**.
5. In the event of non-receipt of regional language paper, invigilator would follow the direction(s) issued vide DGET-19/01/2014-CD (Part-II) dated 20.02.2014 for the trainees to understand in vernacular language.
6. The Chairman of Trade Testing Centres or the Principals of ITI must sensitize the bank(s) regarding exam and its schedule, Bank guidelines and the collection schedule of packets. They also should be in touch with the authorized bank from time to time.
7. The Chairman of Trade Testing Centres or the Principals of ITIs must sensitize the candidates before the start of exam, about objective type papers and booklet series-A, B, C & D in trade Fitter and Electrician.
8. It is observed that the very high numbers of trainees committed mistakes while filling details in OMR sheet like wrong roll no., Semester/year, Trade and Paper etc. which results in non-declaration of result. Invigilator may be sensitized to check all these critical entries before making signature on OMR sheet and ensure that it is filled according to the information in hall ticket.
9. Engineering Drawing and Practical question papers shall be provided by State Directorate concerned to all exam centres.
10. Bill of Material for Practical exam should be provided by State Directorate at least 20 days before the exam to enable exam centre to procure raw material in time of examination.
11. *IMPORTANT:- For theoretical subjects exams whether OMR / ONLINE and Engineering Drawing exam, the trainees from same ITI should be seated on random seating order in random rooms. They should not be allowed to sit in the same room. Also, the trainees of same trade should not be allowed to sit on the same desk.*
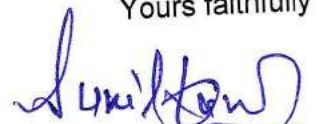
4. INSTRUCTIONS TO TRAINEES:-

USE ONLY NCVT-MIS ALLOTTED ROLL NUMBER AND TRADE CODE PRINTED ON ADMIT CARD

a) Go through the instructions contained in the above guidelines and keep visiting the website i.e. dget.gov.in and NCVT MIS Portal for any information.

b) In the Objective type questions, marks will be given to the attempted questions only. No marks will be deducted for questions which are not attempted. **There will not be any negative marking for wrong answer**.

c) Use half an hour extra time given before the exam to go through the OMR Sheet contents. Fill it correctly according to hall ticket.

d) **You must correctly fill your 14 digits roll no., Year, Paper, Trade Code & Trade Name as mentioned in hall ticket generated from NCVT MIS Portal and Booklet Series in OMR Sheet.** In case of wrong filling of OMR, the result will not be declared.

e) The Engineering Drawing paper will be as conventional pattern and has to be attempted on drawing sheet for 50 marks and 03 hours duration.

f) Use **Black Ball Point pen** only for filling OMR Sheet.

g) The booklet series to be mentioned is "A" except Fitter and Electrician trade. In case of Fitter and Electrician, the booklet series to be mentioned is A, B, C & D which is printed on question paper.

h) The examination duration of theoretical papers in objective MCQ type question paper examination in OMR based / online examination for trainees under CTS question paper having 50 to 75 MCQ type questions is hereby reduced to 02 hours in place of 03 hours, duration of question paper having 25 MCQ type question is reduced to 01:30 hours in place of 03 hours and the duration of Engineering Drawing paper is reduced to 03 hours in place of 04 hours. There is no change in duration of practical exam.

i) The Trainees are allowed to use calculator during exam.

j) For any other clarification, the trainees may check from concerned ITI or the State Directorate office from time to time. **They may also visit DGT website (dget.nic.in) and NCVT MIS Portal "NEWS & UPDATES" from time to time for any addition and alteration in above information.**

5. Problems faced by trainees in exam:-

It has been observed that trainees filled wrong data in OMR due to the ignorance of the invigilators and staff deputed at the trade testing centres who communicate the wrong trade code and other information to the trainees because Some of the staff on exam duty may not be much familiar with the data to be filled in OMR during AITT exam. The roll no., trade name, trade codes, paper and semester has to be filled as mentioned in hall ticket generated from NCVT MIS Portal.

In view of above, you are requested to arrange a one day awareness training programme for the staff who will be deputed to conduct the exam in inter-colleges, Schools and Polytechniques in respect of filling of Year, Roll No., Paper, Subjects, Trade codes and Booklet series. State Directorate may also give wide publicity of this guideline among the trainees, instructors and invigilator on exam duty to avoid mistakes and non declaration of results of trainees due to this.

Yours faithfully

(S. K. Gupta)
Director (TTC)/ Controller of Examination

ALL INDIA TRADE TEST
Annual Exam Under Craftsmen Training Scheme

Answer Sheet No.

101045

NAME OF TRAINEE (IN BLOCK LETTERS ONLY)

EXAMINATION CENTRE NAME (IN BLOCK LETTERS ONLY)

TRADE NAME (IN BLOCK LETTERS ONLY)

DISTRICT AND STATE NAME (IN BLOCK LETTERS ONLY)

Centre Seal

INSTRUCTIONS
Use Black Ball Point Pen Only
- There is one correct answer for each question.
- Marks should be dark and completely fill the circle.
- Rough work must not be done on the answer sheet.
- Make the marks only in the circle space provided.
- Please do not make any stray marks on the answer sheet.

Wrong Methods   **Correct Method**

निर्देश
केवल काले बॉल प्वाइंट पेन का ही प्रयोग करें
- प्रत्येक प्रश्न के लिए एक सही जवाब है।
- वृत्त पूरी तरह से काला रंगा होना चाहिए।
- कोई भी रफ़ कार्य उत्तर पत्रक पर न करें।
- जो गोले दिये गये हैं केवल उसी में भरें।
- उत्तर पत्रक पर कोई भी निशानी न बनायें।

गलत तरीके   **सही तरीका**

Exam. Date	Trade Code	Year	Booklet Series	Roll Number

Year: Ist ◯ IInd ◯

Booklet Series: A ◯ B ◯ C ◯ D ◯

Paper: I ◯ II ◯ III ◯

Session: Morning ◯ Evening ◯

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3	Ⓐ Ⓑ Ⓒ Ⓓ
4	Ⓐ Ⓑ Ⓒ Ⓓ
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6	Ⓐ Ⓑ Ⓒ Ⓓ
7	Ⓐ Ⓑ Ⓒ Ⓓ
8	Ⓐ Ⓑ Ⓒ Ⓓ
9	Ⓐ Ⓑ Ⓒ Ⓓ
10	Ⓐ Ⓑ Ⓒ Ⓓ
11	Ⓐ Ⓑ Ⓒ Ⓓ
12	Ⓐ Ⓑ Ⓒ Ⓓ
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#	TRADE NAME	TRADE CODE	Engineering / Non Engineering	LEVEL	DURATION	Entry QUALIFICATION
1	Driver Cum Mechanic	76	Non Engineering	Level 3	6 Month	8th pass
2	Fireman	919	Non Engineering	Level 3	6 Month	10th pass
3	Welder	212	Engineering	Level 4	1 year	8th pass
4	Welder (NON NSQF)	212	Engineering	Level 4	1 year	8th pass
5	Sheet Metal Worker	213	Engineering	Level 3	1 year	8th pass
6	Welder (Fabrication & Fitting)	272	Engineering	Level 3	1 year	8th pass
7	Welder (GMAW & GTAW)	268	Engineering	Level 3	1 year	8th pass
8	Welder (pipe)	269	Engineering	Level 3	1 year	8th pass
9	Welder (Structural)	270	Engineering	Level 3	1 year	8th pass
10	Welder (welding & Inspection)	271	Engineering	Level 3	1 year	8th pass
11	Bamboo works	283	Non Engineering	Level 3	1 year	8th pass
12	Footwear Maker	109	Non Engineering	Level 4	1 year	8th pass
13	Leather Goods Maker	116	Non Engineering	Level 4	1 year	8th pass
14	Weaving Technician For silk and Woolen Fabrics	263	Non Engineering	Level 3	1 year	8th pass
15	Architectural Assistant (NON NSQF)	210	Engineering	-	1 year	10th pass
16	Carpenter	206	Engineering	Level 4	1 year	10th pass
17	Carpenter (NON NSQF)	206	Engineering	Level 4	1 Year	10th pass
18	Foundryman	214	Engineering	Level 4	1 year	10th pass
19	Industrial Painter	11	Engineering	Level 4	1 year	10th pass
20	Interior Design and Decoration	208	Engineering	Level 4	1 year	10th pass
21	Marine Engine Fitter	13	Engineering	Level 4	1 year	10th pass
22	Mechanic Auto Body Painting	267	Engineering	Level 4	1 year	10th pass
23	Mechanic Auto Body Repair	266	Engineering	Level 4	1 year	10th pass
24	Mechanic Auto Electrical and Electronics	203	Engineering	Level 4	1 year	10th pass
25	Mechanic Diesel	201	Engineering	Level 4	1 year	10th pass
26	Mechanic Lens/ prism Grinding	20	Engineering	-	1 year	10th pass
27	Mechanic Motor Cycle (NON NSQF)	204	Engineering	-	1 year	10th pass
28	Mechanic Repair & Maintenance of Heavy vichicle (NON NSQF)	15	Engineering	-	1 year	10th pass
29	Mechanic Tractor	202	Engineering	Level 4	1 year	10th pass
30	Plastic Processing Operator	22	Engineering	Level 4	1 year	10th pass
31	Plumber	209	Engineering	Level 4	1 year	10th pass
32	Pump Operator Cum Mechanic	205	Engineering	Level 4	1 year	10th pass
33	Solar Technician (Electrical)	950	Engineering	Level 4	1 year	10th pass
34	Stone Mining Machine Operator	27	Engineering	Level 4	1 year	10th pass
35	Stone Processing Machine Operator	28	Engineering	Level 4	1 year	10th pass
36	Surveyor (NON NSQF)	207	Engineering	Level 5	1 year	10th pass
37	Tourist Guide	261	Non Engineering	Level 4	1 year	10th pass
38	Travel & Tour Assistant	262	Non Engineering	Level 4	1 year	10th pass
39	Agro Processing	280	Non Engineering	Level 4	1 Year	10th pass
40	Baker & Confectioner	251	Non Engineering	Level 4	1 year	10th pass
41	Basic Cosmetology	239	Non Engineering	Level 4	1 year	10th pass
42	Basic Cosmetology (NON NSQF)	239	Non Engineering	Level 4	1 year	10th pass
43	Catering & Hospitality Assistant	95	Non Engineering	Level 4	1 year	10th pass
44	Computer Aided Embroidery & Desinging	250	Non Engineering	Level 4	1 year	10th pass
45	Computer Hardware & Network Maintenance	264	Non Engineering	Level 4	1 year	10th pass
46	Computer Hardware & Network Maintenance (NON NSQF)	264	Engineering	Level 4	1 year	10th pass
47	Computer Operator and Programming Assistant	242	Non Engineering	Level 4	1 year	10th pass
48	Dairying	100	Non Engineering	Level 4	1 year	10th pass
49	Desktop Publishing Operator	243	Non Engineering	Level 4	1 year	10th pass
50	Digital Photographer	102	Non Engineering	Level 4	1 year	10th pass
51	Dress Making	248	Non Engineering	Level 4	1 year	10th pass
52	Fashion Design and Technology	246	Non Engineering	Level 4	1 year	10th pass
53	Finance Executive	106	Non Engineering	Level 4	1 year	10th pass
54	Fire Technology and Industrial Safety Management	107	Non Engineering	Level 4	1 year	10th pass
55	Floriculture and Landscaping	108	Non Engineering	Level 4	1 year	10th pass
56	Food and Beverage service assistant	252	Non Engineering	Level 4	1 year	10th pass
57	Food Beverage	279	Non Engineering	Level 4	1 year	10th pass
58	Food Production (General)	253	Non Engineering	Level 4	1 year	10th pass
59	Front Office Assistant	254	Non Engineering	Level 4	1 year	10th pass
60	Fruit and Vegetable Processing	245	Non Engineering	Level 4	1 year	10th pass
61	Health Safety and Environment	111	Non Engineering	Level 4	1 year	10th pass
62	Health sanitary Inspector	112	Non Engineering	Level 4	1 year	10th pass
63	Horticulture	113	Non Engineering	Level 4	1 year	10th pass
64	Hospital Housekeeping	114	Non Engineering	Level 4	1 year	10th pass
65	Housekeeper	255	Non Engineering	Level 4	1 year	10th pass
66	Human Resource Executive	115	Non Engineering	Level 4	1 year	10th pass
67	Litho Offset Machine Minder (NON NSQF)	117	Non Engineering	-	1 year	10th pass
68	Marketing Executive	118	Non Engineering	Level 4	1 year	10th pass
69	Milk and Milk Product Technician	278	Non Engineering	Level 4	1 year	10th pass
70	Multimedia Animation and Special Effects	244	Non Engineering	Level 4	1 year	10th pass
71	Old age Care	947	Non Engineering	Level 4	1 year	10th pass
72	Photographer	121	Non Engineering	Level 4	1 year	10th pass

73	Physiotherapy Technician	21	Non Engineering	Level 4	1 year	10th pass
74	Pre/ Prepartory School Management Assistant (NON NSQF)	257	Non Engineering	-	1 year	10th pass
75	Secretarial Practices (English)	258	Non Engineering	Level 4	1 year	10th pass
76	Sewing Technology (NON NSQF)	247	Non Engineering	Level 4	1 year	10th pass
77	Sewing Technology	247	Non Engineering	Level 4	1 year	10th pass
78	Soil Testing and Crop Technician	954	Non Engineering	Level 4	1 year	10th pass
79	Spa Therapy	240	Non Engineering	Level 4	1 year	10th pass
80	Stenographer secretarial Assistant (English)	259	Non Engineering	Level 4	1 year	10th pass
81	Stenographer secretarial Assistant (Hindi)	260	Non Engineering	Level 4	1 year	10th pass
82	Surface Ornamentation (NON NSQF)	249	Non Engineering	Level 4	1 year	10th pass
83	Surface Ornamentation Techniques (Embroidery)	249	Non Engineering	Level 4	1 year	10th pass
84	Database System Assistant	-	Non Engineering	Level 5	1 year	12th pass
85	Geo Informatic Assistant	955	Non Engineering	Level 5	1 year	12th pass
86	Software Testing Assistant	-	Non Engineering	Level 5	1 year	12th pass
87	Turner	221	Engineering	Level 5	2 year	8th pass
88	Vessel Navigator	68	Engineering	Level 5	2 year	8th pass
89	Mason (Building Constructor)	211	Engineering	Level 4	2 year	8th pass
90	Wireman	232	Engineering	Level 4	2 year	8th pass
91	Weaving Technician	238	Non Engineering	Level 5	2 year	8th pass
92	Technician Power Electronics Systems	265	Engineering	Level 5	2 year	10th pass
93	Textile Mechatronic	236	Engineering	Level 5	2 year	10th pass
94	Textile wet processing Technician	237	Engineering	Level 5	2 year	10th pass
95	Tool & Die Maker (Dies & Moulds)	228	Engineering	Level 5	2 year	10th pass
96	Tool & Die Maker (Press Tools, Jigs & Fixtures)	229	Engineering	Level 5	2 year	10th pass
97	Architectural Draughtsman	241	Engineering	Level 5	2 year	10th pass
98	Architectural Draughtsmanship (NON NSQF)	134	Engineering	Level 5	2 year	10th pass
99	Attendant Operator (Chemical Plant)	30	Engineering	Level 5	2 year	10th pass
100	Civil Engineering Assistant	284	Engineering	Level 5	2 year	10th pass
101	Civil engineering Assistant (NON NSQF)	284	Engineering	Level 5	2 year	10th pass
102	Draughtsman (Civil)	217	Engineering	Level 5	2 year	10th pass
103	Draughtsman Mechanical	224	Engineering	Level 5	2 year	10th pass
104	Electrician	231	Engineering	Level 5	2 year	10th pass
105	Electronics Mechanic	219	Engineering	Level 5	2 year	10th pass
106	Electroplater	233	Engineering	Level 5	2 year	10th pass
107	Fitter	227	Engineering	Level 5	2 year	10th pass
108	Information and Communication Technology System Maintenance	220	Engineering	Level 5	2 year	10th pass
109	Information Technology	277	Engineering	Level 5	2 year	10th pass
110	Instrument Mechanic	37	Engineering	Level 5	2 year	10th pass
111	Instrument Mechanic (Chemical Plant)	38	Engineering	Level 5	2 year	10th pass
112	Laboratory Assistant (Chemical Plant)	40	Engineering	Level 5	2 year	10th pass
113	Lift and Escalator Mechanic	234	Engineering	Level 5	2 year	10th pass
114	Machinist	222	Engineering	Level 5	2 year	10th pass
115	Machinist Grinder	223	Engineering	Level 5	2 year	10th pass
116	Maintenance Mechanic (Chemical Plant)	44	Engineering	Level 5	2 year	10th pass
117	Marine Fitter	45	Engineering	Level 5	2 year	10th pass
118	Mechanic Agricultural Machinery	214	Engineering	Level 4	2 year	10th pass
119	Mechanic Consumer Electronic (NON NSQF)	49	Engineering	-	2 year	10th pass
120	Mechanic Consumer Electronics Appliances	273	Engineering	Level 5	2 year	10th pass
121	Mechanic Machine Tool Maintenance	225	Engineering	Level 5	2 year	10th pass
122	Mechanic Mining Machinery	46	Engineering	Level 5	2 year	10th pass
123	Mechanic Motor Vehicle	215	Engineering	Level 5	2 year	10th pass
124	Mechanic Refrigeration and Air Conditioner	218	Engineering	Level 5	2 year	10th pass
125	Operator Advance Machine Tool	226	Engineering	Level 5	2 year	10th pass
126	Painter (General)	59	Engineering	Level 5	2 year	10th pass
127	Painter General (NON NSQF)	59	Engineering	Level 5	2 year	10th pass
128	Plumber (NON NSQF)	209	Engineering	Level 4	2 year	10th pass
129	Surveyor	New Cod	Engineering	Level 5	2 year	10th pass
130	Technician Mechatronics/Mechanic Mechatronics	53	Engineering	Level 5	2 year	10th pass
131	Technician Medical Electronics/ Technician Medical Electronics	54	Engineering	Level 5	2 year	10th pass
132	Dental Laboratory Equipment Technician	133	Non Engineering	Level 5	2 Year	10th pass
133	Radiology Technician (Earlier was in Engg. Trade Group)	60	Non Engineering	Level 5	2 year	10th pass
134	Smartphone Technician Cum App Tester	-	Non Engineering	Level 3	6 month	10th pass
135	Video Cameraman	-	Non Engineering	Level 4	1 year	8th pass
136	Domestic Painter	-	Engineering	Level 4	1 year	10th pass
137	Mechanic Two and Three Wheeler	-	Engineering	Level 4	1 year	10th pass
138	Rubber Technician	-	Engineering	Level 4	1 year	10th pass
139	Early Childhood Educator	-	Non Engineering	Level 4	1 year	10th pass
140	IoT Technician (Smart Healthcare)	-	Non Engineering	Level 4	1 year	10th pass
141	IoT Technician (Smart Agriculture)	-	Non Engineering	Level 4	1 year	10th pass
142	IoT Technician (Smart City)	-	Non Engineering	Level 4	1 year	10th pass
143	Central Air Condition Plant Mechanic	-	Engineering	Level 5	2 year	10th pass
144	Refactory Technician	-	Engineering	Level 5	2 year	10th pass

QR Code for marksheet verification

STATEMENT OF MARKS FOR A.I.T.T CONDUCTED BY D.G.T.
Directorate General of Training (DGT)*
Craftsmen Training Scheme (CTS)
Academic Session – August ....
(Annual Examination) 01 Year Trades

Roll no..........

Photograph of trainee

Name:...........

Father/Mother name:...........

Trade Name:...........

ITI name and Address:...........

Registration /Roll No:...........

Date of birth...........

Exam Month -Year:...........

NSQF Level...........Grade (optional)...........

For Engineering trade except Draughtsman Group of Trades

Summative Assessment	Max. marks	Min. Pass marks	Marks secured
Paper – I, Trade theory (Professional knowledge)	100	33	
Paper – II, Employability Skill (Core Skill)	50	17	
Paper – III, Workshop cal. & Sc. (Core Skill)	50	17	
Paper – IV, Engg. Drawing (Core Skill)	50	17	
Trade Practical (Professional Skill) Assessment	250	150	
Formative Assessment	200	120	
TOTAL	700		

For Draughtsman Group of Trades

Summative Assessment	Max. marks	Min. Pass marks	Marks secured
Trade theory (Professional knowledge)	100	33	
Employability Skill (Core Skill)	50	17	
Workshop cal. & Sc. (Core Skill)	50	17	
Trade Practical (Professional Skill) Assessment	250	150	
Formative Assessment	200	120	
TOTAL	650		

For Non-Engineering Trades

Summative Assessment	Max. marks	Min. Pass marks	Marks secured
Trade theory (Professional knowledge)	100	33	
Employability Skill (Core Skill)	50	17	
Trade Practical (Professional Skill) Assessment	250	150	
Formative Assessment	200	120	
TOTAL	600		

RESULT: PASS / FAIL in ..../eligible to Re=appear (RA) (Yes / No)

Note: Minimum pass marks for theoretical paper – 33%, for Practical and Formative assessment - 60%.

* Directorate General of Training (DGT) is recognised as awarding body by NCVT.

Controller of Examination

Roll no.............

Roll No.............

QR Code for verification of marksheet

STATEMENT OF MARKS FOR A.I.T.TCONDUCTED BY D.G.T.
Directorate General of Training (DGT)*
Craftsmen Training Scheme (CTS)
Academic Session – August ....
First year (Annual Examination) 02 Year Trades

Photograph of trainee

Name:.. Registration / Roll No:......................

Father/Mother name:........................ Date of birth.....................................

Trade Name:................................... Exam Month -Year........................

NSQF Level.................. Grade (optional)........................

ITI Name and Address:..........................

For Engineering trade except Draughtsman Group of Trades

	Summative Assessment	Max. marks	Min. Pass marks	Marks secured
0.	Paper – I, Trade theory (Professional knowledge)	100	33	
2.	Paper – II, Employability Skill (Core Skill)	50	17	
3.	Paper – III, Workshop cal. & Sc. (Core Skill)	50	17	
4.	Paper – IV, Engg. Drawing (Core Skill)	50	17	
5.	Trade Practical (Professional Skill) Assessment	250	150	
	Formative Assessment	200	120	
	TOTAL	700		

For Draughtsman Group of Trades

Summative Assessment	Max. marks	Min. Pass marks	Marks secured
Trade theory (Professional knowledge)	100	33	
Employability Skill (Core Skill)	50	17	
Workshop cal. & Sc. (Core Skill)	50	17	
Trade Practical (Professional Skill) Assessment	250	150	
Formative Assessment	200	120	
TOTAL	650		

For Non-Engineering Trades

Summative Assessment	Max. marks	Min. Pass marks	Marks secured
Trade theory (Professional knowledge)	100	33	
Employability Skill (Core Skill)	50	17	
Trade Practical (Professional Skill) Assessment	250	150	
Formative Assessment	200	120	
TOTAL	600		

RESULT: PASS / FAIL in ..../eligible to Re=appear (RA) (Yes / No)

Note: Minimum pass marks for theoretical paper – 33%, for Practical and Formative assessment - 60%.

* Directorate General of Training (DGT) is recognised as awarding body NCVT.

Controller of Examination

Roll no...............

Photograph of trainee

Name:...

Father/Mother name:.......................................

Trade Name:..

ITI Name and Address:....................................

Registration /Roll No:.................................

Date of birth...

Exam Month -Year:..................................

NSQF Level...........Grade (Optional)............

Roll No...............

QR Code for marksheet verification

STATEMENT OF MARKS FOR A.I.T.T CONDUCTED BY D.G.T.
Directorate General of Training (DGT)*
Craftsmen Training Scheme (CTS)
Academic Session – August ....
Second year (Annual Examination) 02 Year Trades

For Engineering trade except Draughtsman Group of Trades

Summative Assessment	Max. marks	Min. Pass marks	Marks secured
1. Paper – I, Trade theory (Professional knowledge)	100	33	
2. Paper –II, Workshop cal. & Sc. (Core Skill)	50	17	
3. Paper – III, Engg. Drawing (Core Skill)	50	17	
Trade Practical (Professional Skill)	250	150	
Formative Assessment	250	150	
TOTAL	700		

For Draughtsman Group of Trades

Summative Assessment	Max. marks	Min. Pass marks	Total marks secured
1. Trade theory (Professional knowledge)	100	33	
2. Workshop cal. & Sc. (Core Skill)	50	17	
3. Trade Practical (Professional Skill)	250	150	
Formative Assessment	250	150	
TOTAL	650		

For Non-Engineering Trades

Summative Assessment	Max. marks	Min. Pass marks
Trade theory (Professional knowledge)	100	33
Trade Practical (Professional Skill) Assessment	250	150
Formative Assessment	250	150
TOTAL	600	

RESULT: PASS / FAIL in ..../eligible to Re=appear (RA) (Yes / No)

Note: Minimum pass marks for theoretical paper – 33%, for Practical and Formative assessment - 60%.

* **Directorate General of Training (DGT) is recognised as awarding body by NCVT.**

Controller of Examination