

Advertisement No.2084/OSSC Date:-31.07.2013

Selection of candidates for recruitment to the post of Assistant Training Officer (post code-ATRO/79) in the Govt. I.T.Is and Skill Development Centres in the State under the Directorate of Technical Education and Training(D.T.E.T.), Odisha.

Online Recruitment Applications by using website www.odishassc.in are invited for selection of candidates for recruitment to 489 Nos. of posts of Assistant Training Officer(ATRO) on contractual basis in 34 Govt. I.T.Is and 10 Skill Development Centres in the State under the Directorate of Technical Education and Training(D.T.E.T.), Odisha carrying a consolidated monthly remuneration of Rs.9,300/-

1. How to apply:

1.(a) Candidates have to apply online using the website of the Commission www.odishassc.in. By clicking on the tab 'online application' in the home page of the website, the posts advertised for online application and detailed instructions for submitting any application online, are displayed on the computer screen. These Instructions are to be read carefully before proceeding to fill up the Application Form. The Application Form can be generated by clicking on 'apply online' after selecting the post. Applications received through any other mode would not be accepted.

1.(b)

Blank Application Form specific for the particular post will be generated on the screen, and the candidate has to fill in the required details against the various items in the Form, including the candidate's recent passport size photograph and signature which have to be uploaded, without leaving any item blank. The filled in Application Form can be submitted

by clicking on the 'submit button'. After the form is successfully submitted, a user ID and a password are generated on the screen, which the applicant has to note down for his/her future use in accessing the system to find out the status of the application. The candidate has to click on the button 'print application form' to generate the filled in Application form. This time the Application Form is generated by the system with a unique bar code and bar code number printed on the format, which is the index number of the application.

- 1. (c). The candidate has to take two printed copies of the application, one OSSC copy and the other the applicant's copy. The OSSC copy with due ink signed signature at the appropriate place along with copy of the Treasury challan and the Detailed Application Form and its enclosures (refer paragraph-7) should be promptly sent to the Commission superscribing the envelope as "APPLICATION FOR THE POST OF ASSISTANT TRAINING OFFICER" by Regd./Speed Post.
- 1. (d) Applications received incomplete or received through any mode other than online mode are liable to be summarily rejected.
- 1. (e) The candidate may find out the status of his/her application at different times by accessing OSSC website, clicking therein 'online application' tab, and thereafter clicking on the candidate's log in, and providing the user ID and password.

2. Last date for receipt of applications.:

- a) The last date for online submission of Application in response to this advertisement is 11.59 P.M. of dt.31.08.2013. The system will be disabled from 11.59 P.M. of the said date after which the application form for this particular post will not be generated any more at the candidate's end.
- b) The closing time for receipt of OSSC copy application form (refer to para 1.(c) above) in the Commission's office is 5 PM of dt.07.09.2013 No application will be entertained in the Commission's office after dt. 07.09.2013.
- (c) The number of vacant posts to be filled up on the basis of this recruitment is subject to change without any prior notice at the discretion of Odisha Staff Selection Commission.

3. Vacancy position and qualification.

3(1) Number of posts to be filled up and reservations:

As per information filed by the Director of Technical Education & Training, Odisha, the category-wise break-up of the total no. of posts to be filled up by this recruitment is as follows:

Category	No. of post	No. of post	Total(Col.2+3)
3	Men	Women	
1	2	3	4
SC	55	24	79
ST	74	36	110
SEBC	92	42	134
UR	111	55	166
Total:	332	157	489

3(2) The candidates must have passed 10th Class or equivalent examination of a recognised Board with necessary technical qualification. The detailed postwise vacancy position and qualification and experience are appended here with as Annexure-A & B respectively.

Besides the above, 13 nos. of Ex-Servicemen, 19 no. of Physically handicapped and 06 no. of Sports Person posts are to be filled up, within the vacancy. The physical requirement of the PwD (P.H.) persons is based on the G.A. Department Resolution No.3404/Gen dtd.13.02.2006.

4. Eligibility:

4. a) Age:

The minimum age for the post is 18 years and the maximum age is 32 years as on 01-01-2013. The upper age limit is relaxable by 5 years for candidates belonging to SC/ST/SEBC/Women candidates, by 10 years in case of persons with disability and by the total period of service rendered in defence service in case of ex-servicemen. However, a candidate can avail of only one type of age relaxation as per rule. There is no relaxation of upper age limit pertaining to vacancies which arose in the previous years. To be eligible, candidates not enjoying any relaxation of upper age limit must not have been born earlier than 2nd January,1981 and not later than 1st January 1995.

4.b. Maximum 10 years relaxation in age will be allowed for part time instructors having requisite qualifications, who have been engaged on hourly basis on contract in different Government ITIs only. The experience certificate furnished by the candidates from private ITIs will not be taken into consideration for relaxation of age. But this will count towards their eligibility criteria.

4. c. Date of birth entered in the High School Certificate or equivalent Certificate issued by the concerned Board/Council will only be acceptable to the Commission.

4.d. General Eligibility Criteria

A candidate in order to be eligible for the post/appearing at the competitive examination must be (i) citizen of India, (ii) be of good character, (iii) be of sound health, good physique and active habits (iv) be free from organic defects and bodily infirmity and (v) must not have more than one spouse living.

5. <u>Application Fee</u>:

All SEBC & UR candidates other than PwD have to pay application fee of Rs.100/-. The fees can be deposited either through online or offline mode using the Treasury Portal or by the conventional mode of deposit in the Treasury.

- 6(1)* In case of e-payment the applicant is required to log on to www.odishatreasury.gov.in or access through the link available in the OSSC portal.
- * She/He will click on the option of e-Payment and choose the option Other Deposit'
- * The details of the challan will be filled in by the applicant
- * She/He will choose the option for making the payment either through online or over the Bank counter mode of payment. In either case on submission of valid information, a **Challan Reference ID** will be generated.

- 6(2)* For online payment, the payment will be made through Net Banking of the designated banks or through Debit Card. On successful payment, an e-Challan will be generated from the Treasury portal.
- 6(3)* For over the Bank counter mode of deposit, the applicant will choose any designated Bank provided in the Treasury Portal and then proceed to the Bank branch where Offline payment of Government receipt is accepted. (The list of Bank branches for making offline payment is available at the Treasury Portal).
- * On receipt of the payment, the depositor copy of the Challan form will be handed over to the depositor by the Bank.
- * The challan will be deposited under the "Head of Account-0051-PSC-104-UPSC/SSC-Examination Fees-0047-Fees collected for conducting examinations-02041-Examination Fees".
- * The applicant will fill in the challan **reference ID and date** in the online application.
- 6(4) The candidate has also the option to deposit the fee through the conventional mode into the Treasury under the Head of Account-0051-PSC-104-UPSC/SSC-Examiantion Fees-0047-Fees collected for conducting examinations-02041-Examiantion Fees". In this case the candidate has to mention the Treasury Challan No. and date in the online application.
- * SC/ST and persons with Disabilities (PwD) candidates are exempted from paying application fee.

- 7. <u>Certificates / documents to be submitted along with the detailed application form (DAF) by the candidates for the examination.</u>
- (a) Candidates of SC/ST category shall enclose self attested photocopy of caste certificate issued by the competent authority.
- (b) Candidates of SEBC category should enclose self attested photocopy of valid SEBC certificate recently issued not before six months from the last date Advertisement by the competent authority.
- (c) Self attested photocopy of HSC or equivalent certificate & mark sheet in support of declaration of age issued by the concerned Board/Council.
- (d) Self attested photocopy of NTC/NAT/Diploma/Degree certificate & mark sheet.
- (e) Self attested photo copy of experience certificate issued by the Head of the Institution/DTET.
- (f) Self attested photocopy of discharge certificate, identity card and the document indicating the period of service rendered in defence forces in case of Ex-Servicemen candidates
- (g) Self attested copy of Identity card issued by competent authority in case of persons with disability.
- (h) Self attested copy of Identity Card issued by competent authority in case of sports persons.
- (i) Candidates have to submit a certificate either of passing HSC examination with Odia as a compulsory subject, or in lieu thereof a certificate of passing a language test in Odia of M.E. standard/Class-VII issued by competent authority.
- (j) Original e-challan receipt/original Treasury Challan (deposit's copy)
- NOTE-1: NTC/NAT/Diploma/Degree pass certificate/experience certificate/ caste certificate, Odia Test pass certificate, Identity card of physically handicapped persons sports persons must have been issued by the competent authority within the last date fixed for submission of online application.

8. Plan of Examination:

There will be a common objective Written Test of 100 marks with 2 hours duration. There will be 100 questions from 1st year common diploma course of SCTEVT, Odisha on the subjects like Physics, Chemistry, Mathematics and Engineering Mechanics. There is no provision for Viva-voce Test for recruitment of Assistant Training Officers.

N.B:- The main written examination will be done on OMR response sheet. While answering OMR Answer sheet precise marking should be done by using Blue/Black ball point pen only. No erasing/correction fluid or over writing is allowed in the OMR Answer sheet. The candidates should not write their name or give any symbol or mark in any place or portion of the answer sheet other than the place specified for writing the name only.

(i)The select list of candidates, numbering about 2 times of the actual vacancy of those who will qualify in the written test will be prepared from among the eligible candidates after due verification of the certificates by the Commission's office.

12. Select list

The select list shall be prepared, category-wise on the basis of the marks secured by the candidates in the written examination.

13. Results:

The results will be published in due course in the Commission's website.

Mobile phone or any other communication device is not allowed into the premises of the OSSC examination centre. The candidates are advised not to bring any such banned items to the examination centre venue, as arrangements for safe keeping can not be assured. Any infringement of these instructions might entail debarment of the concerned candidate from the particular examination.

By order of the Commission

Secretary Secretary

ANNEXURE-A RESERVATION OF CONTRACTUAL ATO POSTS

SI.	Name of the posts	Total			C	atego	ry of p	osts		
No.	•	posts	SC		ST		UR		SEI	BC
		•	M	F	M	F	M	F	M	F
1	Fitter	89	8	8	12	3	24	9	18	7
2	Turner	12	1	-	1	-	2	2	4	2
3	Mechanic Machine Tool Maintenance	03	1	-	-	1	-	 	1	†-
4	Machinist	15	2	1	3	1	3	2	1	2
5	Carpenter	1	-	-	-	-	1	-	1-	† -
6	Draftsman(Mechanic)	1	-	-	-	-	-	-	1	-
7	Mechanic Refrigerator and Air	07	-	-	1	2	1	2	† -	1
	Conditioning									
8	Welder(Gas & Arc)	22	2	-	6	3	4	3	4	-
9	Painter General	2	-	1	† -	-	1	 -	-	-
10	Mechanical	20	7	1	1	-	3	4	2	2
11	Instrument Mechanic	3	-	-	1	-	1	-	1	_
12	Electrician	80	9	4	10	10	18	8	12	9
13	Wireman	5	2	1	1	 	1	-	-	-
14	Mechanic Motor Vehicle	23	-	1	2	† -	5	7	5	3
15	Pump Mechanic	1	1-	-	-	-	-	_		1
16	Mechanic Auto Electronics and Electrician	1	-	-	 	1	_	† -	1-	1-
17	Driver-cum-Mechanic(Light Motor	3	1	-	1	-	-	-	-	\dagger_1
	Vehicle)				_					1
18	Mechanic, Repair and Maintenance of	2	_	-	-	† <u>-</u>	-	1	1	-
	Heavy Vehicle								-	
19	Plastic Processing Operator	1	-	-	T-	1	-	-	-	_
20	Laboratory Assistant (Chemical Plant)	1	-	-	1	-	-	-	-	-
21	Electronics Mechanic	37	5	_	10	1	7	5	8	1
22	Mechanic Consumer Electronics	1	_	-	-	-	-	-	 -	1
23	IT and Electronics System Maintenance	06	2	-	1	-	2	-	1	-
24	Electrical	20	-	-	6	2	5	1	4	2
25	Civil	3	-	†-	1	-	1	+-	1	-
26	Automobile	4	-	-	-	1	2	† -	1	-
27	Plumber	3	-	_	-	1	2	1-	-	-
28	Mechanic Computer Hardware	1	-	-	_	-	1	1_	_	-
29	W/S. Calculation Science	21	3	2	-	 	5	1	7	3
30	Engineering Drawing	17	3	-	3	3	2	† <u>-</u>	5	1
31	Basic Sheet Metal Work and Welding	2	-	†-	+-	-	1	-	1	<u> </u>
32	Basic Electrical, Electronics and Computer	1	-	† <u> </u>	+	 	_	1		-
	Skill	•						*		
33	Basic Turning and Grinding	1	1	-	 	_	ļ <u>.</u>	-	-	-
34	Basic Milling and Gear Cutting	3	†:-	†_	2	-	1	 -	+-	
35	Basic CNC Prgr., operation, Hydraulic and	3	1	† <u> </u>	 -	T <u>-</u>	<u> </u>	+	1_	1
	Pneumatics		1							'
36	Basic Electrical and Electronics	2	† -	† <u> </u>	1	† <u> </u>	_	+_	 	1
37	Basic Microprocessor and Computer	1	 -	 	 	 -	1	1_	<u>-</u>	1
	Operation Operation	1							-	-
1	. L		1	1	1	1				

38	Basic Transmission, Suspension, Steering	1	-	-	-	-	-	-	1	-
20	System and Brakes									
39	Basic Lab. Tech.	1	-		-	_	-	-	1	-
40	Basic Engineering Skill	1	-	-	-	<u>-</u>	1	-	-	-
41	Basic Wiring and Winding	1	-	<u> </u>	1	-	-	-	-	-
42	Basic Power Generation, Transmission and	1	-	-	-	-	1	-	-	-
12	Distribution									
43	Basic Computer Operating Skill and its	1	-	-	-	-	-	-	1] -
4.4	Application		ļ							
44	Basic Sheet metal work and Fastening	1	-	-	1	-	-	-	-	-
45	Basic Machine Shop Practice	1	-	-	-	-	-	1	-	-
16	(Turning, Milling & Grinding)		<u> </u>	ļ						
46	Basic Metal Surface Finishing Techniques	1	1	<u> </u>		-	-	-	-	-
47	Basic Assembling and Maintenance of PC's	1	<u>-</u>	ļ -	1		-	-	-	
	Basic Computer Networking	1	-	<u> </u>	-		1	-	-	_
49	Basic Office Automation	1	-	-	-	-	-	-	1	_
50	Basic Internet & Multimedia	1	1	-	-	-	-	-	-	-
51	Basic Database Processing	1	-	-	-	-	1	-		-
52	Advanced Welding	4		1	-	-	-	1	1	1
53	Manufacturing of Jigs and Fixture	4	-	-	2	-	1	-	1	-
54	Quality Engineering	4	-	1	-	-	1	1	-	1
55	CNC Machining	2	-	1	-	-	1	-	-	-
56	CAD/CAM	2		-		1	1	-	-	-
57	PLC Automation	2	-		-		-	1	1	-
58	Servicing and Overhauling of Automobile	2	-	-	1	-	-	1	-	-
50	(Petrol)									
59	Servicing and Overhauling of Automobile	2	1	-	-	-	-	-	l	-
(0)	(Diesel)								_	
60	Overhauling of Fuel Injection System and	2	-	-	-	1	1	-]	-	-
(1	Steering									
61	Operation Chemical Plant	2	1	-	-	-	-	1	-	-
62	Operation and Maintenance of Boiler and	2	-	-	2	-	-	-	-	-
62	Steam Turbines									
63	Mechanical Maintenance of Process Plant	2	-	-		-	1	-	1	-
04	Operation and Maintenance of Electrical	2	1	-	-	-	-	1	-	-
65	Machines and Power Supplies									
0.5	Repair and Maintenance of Domestic Appliances	2	-	-	-	1	-	-	1	-
66										
00	Repair and Maintenance of Instruments	2	-	-	1	-	1	-	-	-
67	used in Electrical Engineering									
68	TIG/MIG Welding	2	-	-	-	1	-	-	1	-
69	Structural Welding	2	-	-	-	-	1	-	-	1
70	Pressure Vessel and Pipe Welding	2	-	1	-	-	1	-	-	-
'0	Repair & Maintenance of Hardware of	2	-	-	-	-	-	1	1	-
71	Computer Networking	_								
72	Computer Networking Multi Media & Woh Paga Dagigning	2	-	-	-	1	-	-	-	1
12	Multi Media & Web Page Designing	2	-	1	-	-	1	-	-	-
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73	Vocational Instructor(Fitter)	1	-		-	1	_	-	-	-
74	Vocational Instructor(Electrician)	1	-	-	-	-	-	-	1	-
75	Vocational Instructor(Welder)	1	1	-	-	-	-		-	-
76	Vocational Instructor(MMV)	1	-	-	· -	-	1		_	
77	Vocational Instructor(Electronics	1	-	-	1	-	-	-	-	-
	Mechanic)									
78	Vocational Instructor(Engineering	2	-	-	-	-	1	-	1	-
	Technology)									
79	Vocational Instructor(POT)	2	1	-	-	-	_	1	-	-
	Total	489	55	24	74	36	111	55	92	42

ANNEXURE-B
CONTRACTUAL ATO POSTS WITH ESSENTIAL QUALIFICATION AND EXPERIENCE IN RELEVANT FIELD

13	12				Ξ	10		9	∞			7	6	2	4	ယ	2	_				8 .	
Wireman	Electrician				Instrument Mechanic	Mechanical		Painter General	Welder(Gas & Arc)	Commission	Conditioning	Mechanic Refrigerator and Air	Draftsman(Mechanic)	Carpenter	Machinist	Mechanic Machine Tool Maintenance	Turner	Fitter				Name of the posts	
05	36				01	10		02	19			07	01	01	01	02	03	34	posts	of			
Wireman	Electrician				Inst Mechanic	Fitter	(General)	Painter	Welder(G & A)	Air Conditioning	Refrigerator and	Mechanic	Draftsman(M)	Carpenter	Machinist	MMTM	Turner	Fitter				NTC/NAC Trades	Number
3 years	3 years				3 years	3 years		3 years	3 years		,	3 years	3 years	3 years	3 years	3 years	3 years	3 years		Experience		Trades	and Essenti
	44				02	10		ı	03				ı	1	14	01	09	55	posts	of	:		al Qua
-	Electrical	Instrumentat ion	&	Electronic	Applied	Mechanical		_	Mechanical			•	1	-	Mechanical	Mechanical	Mechanical	Mechanical		Disciplines	S. S	AICTE recognized	Number and Essential Qualification & Experience in relevant field
•	2 years				2 years	2 years		1	2 years			•	-	1	2 years	2 years	2 years	2 years		Experience	1)	nized r)	xperience in
-	Electrical	Instrumentat ion	&	Electronic	Applied	Mechanical		1	Mechanical			•	•	ı	Mechanical	Mechanical	Mechanical	Mechanical		Disciplines	D. B. C.	AICTE recognized	relevant field
1	l year				1 year	1 year		ı	1 year			1	E	ı	1 year	1 year	1 year	l year		Experience		cognized	
05	80				03	20		02	22		,	07	01	01	15	03	12	89				Total posts	

22	21	20	19			18		17				16	15	14
Mechanic Consumer Electronics	Electronics Mechanic	Laboratory Assistant (Chemical Plant)	Plastic Processing Operator		TICAY TOTAL	Mechanic, Repair and Maintenance of Heavy Vehicle		Driver-cum-Mechanic(Light Motor Vehicle)			Electrician	Mechanic Auto Electronics and	Pump Mechanic	Mechanic Motor Vehicle
ı	15	01	01			01		03				01	01	18
1	Electronics Mechanic	Laboratory Assistant(CP)	PPO	of Heavy Vehicle	Maintenance	Mechanic, Repair and	(Light Motor Vehicle)	Driver-cum- Mechanic	and Electrician	Electronics	Auto	Mechanic	Pump Mechanic	MMV
1	3 years	3 years	3 years			3 years		3 years				3 years	3 years	3 years
01	22		•			01		1				ı	,	05
Electronics and Telecommu nication	Electronics and Telecommu nication	ı	1			Automobile		ı				t :		Automobile
2 years	2 years	1	1			2 years		ı				•	•	2 years
Electronics/ Electrical & Electronics	Electronics/ Electrical & Electronics	ı	ı			Automobile		1				ı		Automobile
l year	l year	ı	1			l year		ı				1	ı	1 year
01	37	01	01			02		03				01	01	23

		35	34		33			32		31		30		29			28			27	26	25	24				23
	and Pneumatics	Basic CNC Prgr., operation, Hydraulic	Basic Milling and Gear Cutting		Basic Turning and Grinding		Computer Skill	Basic Electrical, Electronics and		Basic Sheet Metal Work and Welding		Engineering Drawing	-	W/S. Calculation Science	+-		Mechanic Computer Hardware	+		Plumber	Automobile	+	Electrical	╁		Maintenance	IT and Electronics System
		03	03		01			01		02		ı		,			t			02	1	-	10				02
& Die	Turner/ Tool	Machinist/	Machinist	Machinist(G)	Turner/	Mech.	Electronics	Electrician/	Metal/Welder	Sheet		1		ı			1			Plumber	1		Electrician				IT&ESM
		3 years	3 years		3 years			3 years		3 years		1		•			ı			3 years	ı		3 years				3 years
		1	1		1			ı		•		17		21			01			01	04	03	10				04
		1	ı		,			•		•	Discipline	Any Engg.	Discipline	Any Engg.	Engg.	Sc. And	Computer			Civil	Automobile	Civil	Electrical	nication	Telecommu	and	Electronics
		ı	1		ı			1		•		2 years		2 years			2 years			2 years	2 years	2 years	2 years			,	2 years
		1	1					1		•	Discipline	Any Engg.	Discipline	Any Engg.	Engg.	Sc. And	Computer	Technology	Construction	Civil/	Automobile	Civil	Electrical		Electronics	Electrical &	Electronics/
		ŧ	ı		1			E		1		l year		1 year			1 year			1 year	l year	l year	l year				1 year
		03	03		01			01		02		17		21			01			03	04	03	20				96

47	46	45	44	43	42	41		40	39		38		37	36
Basic Assembling and Maintenance of PC's	Basic Metal Surface Finishing Techniques	Basic Machine Shop Practice (Turning, Milling & Grinding)	Basic Sheet metal work and Fastening	Basic Computer Operating Skill and its Application	Basic Power Generation, Transmission and Distribution	Basic Wiring and Winding		Basic Engineering Skill	Basic Lab. Tech.	Steering System and Brakes	Basic Transmission, Suspension,	Operation	Basic Microprocessor and Computer	Basic Electrical and Electronics
01	01	01	01	01	01	01		01	01		01		01	02
MCH/COPA/ IT&E SM	Fitter	Machinist	Sheet Metal worker	COPA/ IT&ESM	Electrician	Electrician	ry/Sheet Metal	Fitter/Carpent	Lab Assistant(CP)	Mechanic Diesel	MMV/	M/Elect Mech.	COPA/ITES	Electrician/El ectronics
3 years	3 years	3 years	3 years	3 years	3 years	3 years		3 years	3 years	•	3 years		3 years	3 years
	•	•	ı	•	•			•	ı		•		ı	
1	,		t	•	•	•		•	1		ŀ		1	
1	-	ı	•	1	1	1		•	ı		t		1	
1	t	1	ı	ı	ı	1		1	ı		1		-	1
	1	•	-	1	ı	1		•	•		t		-	ı
01	01	01	01	01	01	01		01	01		01		01	02

57	56	55	54	53		52	51	50	49				48
PLC Automation	CAD/CAM	CNC Machining	Quality Engineering	Manufacturing of Jigs and Fixture		Advanced Welding	Basic Database Processing	Basic Internet & Multimedia	Basic Office Automation			·	Basic Computer Networking
1	•	ı	1	ı		ı	01	01	01		<u> </u>	,	01
	•	1	3	1		•	COPA/ IT&ESM	COPA/ IT&ESM	COPA/ IT&ESM	er/Sheet metal worker	Working/	uter Net	COPA/Comp
ı	-	1		•		-	3 years	3 years	3 years			,	3 years
02	02	02	04	04		04	-	1	•				
Mechanical/ Production Production Engineering/ Mechatronics with minimum 6 months CNC Training	-Do-	-Do-	-Do-	-Do-	Production Engineering	Mechanical/	1	,	-				
2 years	-Do-	-Do-	-Do-	-Do-		5 years	1	•	•				
Mechanical/ Production Production Engineering/ Mechatronics with minimum 6 months CNC Training	-Do-	-Do-	-Do-	-Do-	Production Engineering	Mechanical/	ı	r	1				ı
l year	-Do-	-Do-	-Do-	-Do-		3 years	•	1	ŧ				ı
02	02	02	04	04		04	01	01	01			-	91

72	71	70	69	68	67		66	65		64		63		62	61	60	59	58
Multi Media & Web Page Designing	Computer Networking	Repair & Maintenance of Hardware of Computer & Peripherals	Pressure Vessel and Pipe Welding	Structural Welding	TIG/MIG Welding	Engineering	Repair and Maintenance of Instruments used in Electrical	Repair and Maintenance of Domestic Appliances	Supplies	Operation and Maintenance of Electrical Machines and Power	Plant	Mechanical Maintenance of Process	and Steam Turbines	Operation and Maintenance of Boiler	Operation Chemical Plant	Overhauling of Fuel Injection System and Steering	Servicing and Overhauling of Automobile (Diesel)	Servicing and Overhauling of Automobile (Petrol)
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02	02	02	02	02	02		02	02		02		02		02	02	02	02	02
CSE/IT	CSE/IT	CSE/IT	Mechanical/ Production	Mechanical/ Production	Mechanical/ Production		Electrical	Electrical		Electrical	Chemical	Mechanical/	Chemical	Mechanical/	Chemical	Automobile	Automobile	Automobile
2 years	2 years	2 years	5 years	5 years	5 years		4 years	4 years		4 years		2 years		2 years	2 years	4 years	4 years	4 years
CSE/IT	CSE/IT	CSE/IT	Mechanical/ Production	Mechanical/ Production	Mechanical/ Production		Electrical	Electrical		Electrical	Chemical	Mechanical/	Chemical	Mechanical/	Chemical	Automobile	Automobile	Automobile
l year	l year	l year	3 years	3 years	3 years		2 years	2 years		2 years		1 year		1 year	1 year	2 years	2 years	2 years
02	02	02	02	02	02		02	02		02	3	02		02	02	02	02	02

	79	78	//	76	75	74	73
Total	79 Vocational Instructor(POT)	78 Vocational Instructor(Engineering Technology)	Mechanic)	Vocational Instructor(MMV)	Vocational Instructor(Welder)	Vocational Instructor(Electrician)	Vocational Instructor(Fitter)
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204	1	ı	1	1	1	•	
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	02	02	01	2 01	01	01	01
	Mechanical/ Electrical	Mechanical 2 years	E&IC	Automobile	Mechanical	Electrical	Mechanical
285	2 years	2 years	2 years	2 years	2 years	2years	2 years
	Mechanical/ Electrical	Mechanical	Electronics	Automobile	Mechanical	Electrical	Mechanical
	2years	2 years	2 years	2years	2 years	2 years	2 years
489	02	02	01	01	01	01	01