

ANDHRA PRADESH PUBLIC SERVICE COMMISSION: HYDERABAD

NOTIFICATION NO. 07/2010

**ASSISTANT TRAINING OFFICERS IN A.P. CRAFTSMEN TRAINING SUB - SERVICE
(General Recruitment)**

Applications are invited On-line through the proforma Application to be made available on WEBSITE (www.apspsc.gov.in) from **29/09/2010 to 28/10/2010** (Note: **26/10/2010 is the last date for payment of fee**) for recruitment to the post of Assistant Training Officers in A.P. Craftsmen Training Sub-Service.

The Commission has dispensed with the sale of applications through HPOs / Sales Counter of Commission's office. The desirous eligible Candidates may apply ON-LINE by satisfying themselves with the terms and conditions of this recruitment. The details are as follows:-

Pc. No.	Name of the Trade/Sector	Z-1	Z-2	Z-3	Z-4	Z-5	Z-6	*C.C	Total	Age as on 01.07.2010	Scale of Pay Rs.
	Assistant Training Officer in										
01	Production and Manufacturing (Advanced Module)	12	06	12	03	-	09	06	48	18-38	Rs. 6,195-14,175 (Pre Revised Scale)
02	Electrical (Advanced Module)	06	06	18	24	06	06	-	66		
03	Automobile (Advanced Module)	06	06	-	-	18	06	06	42		
04	Information Technology (Advanced Module)	-	-	-	-	-	-	03	03		
05	Fabrication (Fitting & Welding) (Advanced Module)	-	06	03	-	-	12	-	21		
06	Apparel (Advanced Module)	03	-	-	-	-	-	-	03		
07	Electronics (Advanced Module)	-	-	-	15	-	03	-	18		
08	Electrician	01	01	-	04	02	03	03	14		
09	Fitter	01	01	-	-	-	02	-	04		
10	Engineering Drawing	01	01	-	01	02	01	03	09		
11	Turner	-	01	-	-	02	02	01	06		
12	Workshop Calculations & Science	-	01	-	02	02	01	03	09		
13	Machinist	-	01	-	-	-	-	01	02		
14	Draughtsman (Civil)	-	-	-	01	01	-	-	02		
15	Mechanic (Diesel)	-	-	-	-	03	-	01	04		
16	Welder	-	-	-	-	01	-	01	02		
17	Mechanic (Motor Vehicle)	-	-	-	-	01	-	01	02		
18	Mechanic (Refrigeration & Air Conditioning)	-	-	-	-	-	-	01	01		
Total		30	30	33	50	38	45	30	256		

*CC-City of Hyderabad

Educational Qualification:- For Pc. No. 01: Degree in Mechanical / Production Engineering with 3 years teaching/ Industrial experience in the relevant field OR Diploma in Mechanical/Production Engineering with 5 years teaching/ industrial experience in the relevant field.

For Pc. No. 02: Degree in Electrical Engineering and with Minimum 2 years teaching/ Industrial experience in the relevant field OR Diploma in Electrical with minimum 4 years teaching/ industrial experience in the relevant field OR HNTC in the related area with minimum 5 years teaching/industrial experience in the relevant field.

For Pc. No. 03: Degree in Automobile Engineering with minimum 2 years teaching / Industrial experience in the relevant field OR Diploma in Automobile Engineering with minimum 4 years teaching/ industrial experience in the relevant field.

For Pc. No. 04: Degree i.e., B.E. OR B.Tech., in Information Technology of a University established in India OR incorporated by OR under Central Act, with minimum 2 years teaching / industrial experience in the relevant field OR Diploma in Information Technology issued by State Board of Technical Education and Training with minimum 4 years teaching / industrial experience in the relevant field OR HNTC in the related area with minimum 5 years teaching/industrial experience in the relevant field (B.E./B.Tech. OR Diploma in Computer Science and Engineering is not equivalent).

For Pc. No. 05: Degree in Fabrication / Mechanical/Production Engineering with minimum 3 years teaching/ Industrial experience in the relevant field OR Diploma in Fabrication/Mechanical/Production Engineering with 5 years teaching/ industrial experience in the relevant field.

For Pc. No. 06: Degree in Garment Technology with minimum 3 years teaching / industrial experience in the relevant field OR Diploma in Garment Technology offered by the Department of Technical Education of Andhra Pradesh with minimum 5 years teaching / industrial experience in the relevant field.

For Pc. No. 07: Degree (B.E. or B.Tech) in Electronics with minimum 2 years teaching/ Industrial experience in the relevant field **(OR)** Diploma in Electronics with minimum 4 years teaching/ industrial experience in the relevant field OR HNTC in the related area with minimum 5 years teaching/industrial experience in the relevant field.

For Pc. No. 08: SSC with NAC and CTI in the concerned Trade or SSC with NTC and CTI in the concerned Trade or Diploma in Engg. / Tech. in concerned Trade.

For Pc. No. 09: Diploma in Mechanical Engineering or Technology issued by the State Board of Technical Education and Training. **(OR)** S.S.C. with National Apprenticeship Certificate and C.T.I. in the concerned Trade OR S.S.C. with National Trade Certificate and C.T. I in the concerned Trade.

For Pc. No. 10: Diploma in Engineering or Technology in any of the branch as per **Annexure- I** or its equivalent issued by the State Board of Technical Education and Training.

For Pc. No. 11: Diploma in Mechanical Engineering or Technology issued by the State Board of Technical Education and Training.**(OR)** S.S.C. with National Apprenticeship Certificate and C.T.I. in the concerned Trade OR S.S.C. with National Trade Certificate and C.T. I in the concerned Trade.

For Pc. No. 12: Diploma in Engineering or Technology in any of the branch as per **Annexure-I** or its equivalent issued by the State Board of Technical Education and Training.

For Pc. No. 13: Diploma in Mechanical Engineering or Technology issued by the State Board of Technical Education and Training.**(OR)** S.S.C. with National Apprenticeship Certificate and C.T.I. in the concerned Trade OR S.S.C. with NTC and C.T. I in the concerned Trade.

For Pc. No. 14: Diploma in Civil Engineering or Technology issued by the State Board of Technical Education and Training. **(OR)** S.S.C. with NAC and C.T.I. in the concerned Trade OR S.S.C. with NTC and C.T. I in the concerned Trade.

For Pc. No. 15: Diploma in Automobile Engineering or Technology issued by the State Board of Technical Education and Training **(OR)** S.S.C. with NAC and C.T.I. in the concerned Trade OR S.S.C. with NTC and C.T. I in the concerned Trade.

For Pc. No. 16: Diploma in Mechanical Engineering or Technology issued by the State Board of Technical Education and Training **(OR)** S.S.C. with NAC and C.T.I. in the concerned Trade OR S.S.C. with NTC and C.T. I in the concerned Trade.

For Pc. No. 17: B.E. or B.Tech. in Automobile OR Diploma in Automobile Engineering or Technology only issued by the State Board of Technical Education and Training **(OR)** S.S.C. with NAC and C.T.I. in the concerned Trade OR S.S.C. with NTC and C.T. I in the concerned Trade.

For Pc. No. 18: Diploma in Mechanical Engineering or Technology issued by the State Board of Technical Education and Training **(OR)** S.S.C. with NAC and C.T.I. in the concerned Trade OR S.S.C. with NTC and C.T. I in the concerned Trade.

All the essential certificates issued by the competent authority shall compulsorily be kept with the applicants to produce as and when required, on the day of verification date itself for verification. If candidates fail to produce the same, the candidature is rejected / disqualified without any further correspondence.

Detailed Notification with breakup of vacancies, scale of pay, age, community, Educational qualifications and other instructions along with prescribed Application proforma may be viewed at WEBSITE (www.apspsc.gov.in). After filling the necessary details, the challan will be generated in downloadable/printable PDF. Candidates are required to take printout of the challan. The Candidates are required to pay the amount indicated in the challan in any branch of State Bank of India across the country / AP Online centres and fill up application form ONLINE as detailed below.

IMPORTANT:

1. The Candidate should read the Commission's Notification and other instructions available in User's Guide carefully before applying for the Recruitment and enter the particulars properly in the Application through ON-LINE.
2. Candidates are required to retain Copy of Application form with Reference Id No. & Fee paid Challan with them for reference.
3. Candidates have to submit applications only through online mode, Hand written/ Typed/ Photostat copies/ Printed Application Form will not be entertained either by APPSC directly or by Post Office nor in person.
4. Candidates are advised to submit their applications through on-line well in advance of the last date to avoid last day rush.
5. Detailed Notification along with proforma application will be available at WEBSITE (www.apspsc.gov.in) from **29/09/2010**.

How to pay Fees and fill in the Application Form.

- I Step:- The Candidate has to log-on to the WEBSITE (www.apspsc.gov.in) and enter his/her Basic Details like Name, Father's Name, Date of Birth, and Community.
- II Step:- Immediately on entering the above details the Applicant will get Challan Form to pay the Fee at AP Online centers /State Bank of India.
- III Step:- The Applicant should pay the prescribed Fee in any one of the A.P. On-line centers / State Bank of India and obtain Fee paid Challan with Journal Number in the first instance.
- IV Step:- **On the next working day** after payment of Fee the Applicant should again visit WEBSITE and enter the Journal Number to get the format of Application. The applicant has to invariably fill all the columns in the Application and submit On-line .

Last date for payment of Fee at AP Online/SBI is **26/10/2010**.

Last date for submission of Application is **28/10/2010** by 5.00 P.M.

Hyderabad.
DATE: 28/08/2010.

Sd/-M.G. GOPAL, IAS.,
SECRETARY

**In addition to above the following Educational Qualification is also considered For Pc.
No. 10 & 12**

ANNEXURE – I

1. Diploma in Mechanical Engineering.
2. Diploma in Civil Engineering
3. Diploma in Electrical & Electronics Engineering
4. Diploma in Electronics & Communication Engineering
5. Diploma in Computer Engineering
6. Diploma in Electronics Instrumentation Engineering
7. Diploma in Mining Engineering
8. Diploma in Information Technology.
9. Diploma in Packaging Technology.
10. Diploma in Automobile Engineering
11. Diploma in Architectural Assistantship
12. Diploma in Chemical Technology (Sugar)
13. Diploma in Printing Technology.
14. Diploma in Civil Engineering (Construction Technology)
15. Diploma in Electronics & Computer Engineering
16. Diploma in Metallurgical Engineering
17. Diploma in Chemical Engineering
18. Diploma in Mechanical Engineering(SW)
19. Diploma in Footwear Technology.
20. Diploma in Chemical Engineering(with emphasis on petrol Chemicals)
21. Diploma in Chemical Engineering (with emphasis on Plastic and Polymers)
22. Diploma in Chemical Engineering (with emphasis on Oil Technology)
23. Diploma in Ceramic Technology.
24. Diploma in Leather Technology.
25. Diploma in Textile Technology.
26. Special Diploma in Electronics with specialization in Computer Engineering.
27. Special Diploma in Electronics with specialization in Communication Engineering.
28. Special Diploma in Electronics with specialization in Industrial Electronics.
29. Special Diploma in Electronics with specialization in T.V. & Sound Engineering.
30. Special Diploma in Electronics with specialization in Bio-Medical Engineering.
31. Special Diploma in Electronics with specialization in Embedded Systems.
32. Diploma in Applied Electronics and Instrumentation Engineering.