Course Details

Course code	ADSE
Course Name	**Advanced Diploma in SMT Electronics Training**
Course Type	Classroom Training
Eligibility	No Need
Age Limit	No bar
Duration	20 days
Batch Type	Regular, Fast Track, Week End (Saturday only)
Timing	Regular Class: 1 hr = 20 Days Daily Class | 2 hrs = 10 Days Daily Class Weekend Class: 4 hrs X 4 Weeks of Every Saturday only (Fast track) Special Class: 3 Days x 7 hrs daily
Payment Mode	Debit Card, Credit Card, Net Banking, Paypal, Gpay
Registration	2 Photo, 1 Address Proof, Registration Charges Rs.250 is Extra
We provide	Space- Includes Class rooms & Lab with all facilities, Course materials, Note, Pen, Life time Backup Support, Whole sale materials Purchase References, Old & New materials contacts, Job Assistance, Self-Employment Assistance & Etc…
Exam	Online Examination with Online Verified Certificate.

SMT ELECTRONICS TRAINING TOPIC'S

1. How to Check the AC Voltage and DC Voltage

2. What is difference between SMT and PTH Electronics and its board identification

3. What is digital Multimeter and how to use

4. Soldering iron using method and its safety precaution

5. Hot Air blower using method and its safety precaution

6. What is RCL or RCD meter and it's using method

7. What are BGA machine and its parts identification

8. How remove BGA ball IC

9. BGA Re-balling method and BGA IC fixing method

10. Oscilloscope [CRO] and its using method

11. SMT resistor identification and its checking method

12. SMT resistor removing and re-fixing method

13. Normal resistor identification and its checking method

14. SMT Capacitor Identification and its checking method

15. SMT Capacitor Removing and Re-Fixing Method

16. Normal capacitor identification and its checking method

17. Normal Capacitor Removing and Re-Fixing Method

18. SMT & Normal Inductor identification and its checking method

19. SMT Inductor Removing and Re-Fixing Method

20. SMT & Normal Transformer Identification and its checking method

21. SMT & Normal Diode Identification and its checking method

22. SMT Diode Removing and Re-Fixing Method

23. NPN and PNP transistor checking method & N- channel and P- channel mosfet checking method

24. 3.6- Legs and 8 - Legs mosfet pin outs identification method

25. Mosfet removing & re-fixing method

26. Various packages of IC's and its identification method

27. SMT Double side IC removing and re-fixing method

28. SMT square QFP package IC removing and re-fixing method

29. SMT square QFN package IC removing and re-fixing method

Udyog Aadhaar No: TN02E0053508

Certificate

This is to certify that Mr. / Ms. / Mrs.

UNNI M THOMAS

has successfully completed the Direct Course of

ADVANCED DIPLOMA IN CCTV CAMERA TRAINING WITH SMT (ADCCS, ADSE)

From the period of __19.01.2015__ to __06.02.2015__

He / She has secured __DISTINCTION__ class

in the examination, conducted by Chip Systems

on __07.02.2015__ through Online Certification Program

MANAGER (ADMIN)   **TECHNICAL DIRECTOR**

CCP CERTIFIED

Date of Issue : 07.02.2015

Verification No: CS-IND33764

For Online Verification logon to: www.chipsystems.in/verification

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No.107(old)- Lake View Road, West Mambalam Chennai-33.Tamilnadu,INDIA. Cell.098410 99911, 098410 87444,Ph: 2474 3860, www.chipsystems.in, E-Mail: admin@chipsystems.in

CHIP SYSTEMS HIGHLIGHTS

CHIP SYSTEMS®
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20 YEARS EXPERIENCE	20000 STUDENTS TRAINED	CCP CERTIFICATION	TRAINING PARTNER
25+ DIRECT TRAINING	14+ ONLINE TRAINING	16+ TECHNICAL BOOKS	Backup Support
TRADEMARK REGISTERED	LIVE STREAMING STUDIO	MEDIA INTERVIEW	FRANCHISE SOFTWARE (CRM)

1. Chip systems has been established on 1st Jan 2001 and our motive is to develop highly qualified service engineers and entrepreneurs.
2. We have more than 20 years of rich experience in technical training with strong technically qualified trainers.
3. We have 25 classroom trainings, more than 14 online trainings and more than 16 technical books & DVD kits.
4. Chip systems is the only institute with all type of technical courses under one roof with various learning methods.
5. We have developed more than 20,000 service engineers and entrepreneurs.
6. We are providing online verified certificates for the courses.
7. No age criteria or qualification required to take our technical training courses.
8. Chip systems mainly gives practical trainings.
9. Chip systems has reached 150+ countries and trains people across world especially from US,UK,UAE.
10. We are the trendsetter in chip level trainings.

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Cell: +91 98410 87444 | 98410 99911 | www.chipsystems.in
Head Office: 107, Lake view road, west mambalam, Chennai-33. Tamil Nadu, India

(H.O): #107, Lake View Road, West Mambalam, Chennai-33. (Near Postal colony 3rd Street)
Cell: +91-98410 99911, 94440 34246. info@chipsystems.in / www.chipsystems.in