An ISO-9001 2008 Certified Institute

EXPERT ™

INSTITUTE OF ADVANCE TECHNOLOGIES PVT.LTD

Advance Printer Repairing Course

HEAD-OFFICE

Roll No……..   Time……..

Name of Student…………………………………………

Course……………………………………………………….

Joined on…………………. Completion ……..................

Module -1 Basics Electronics

Topics	Date	Completed	Signature
Resistor			
Capacitor			
Coil			
Diode			
Transistor			
Transformer			
Mos-fet			
Crystal			
Fuse			
Types of IC's			
Golden Tips			
Practical Test			

Module -2 Practical

Topics	Date	Completed	Signature
Soldering Iron Use			
SMD Machine Use			
Practical tools info.			
Chip Level Practical			
Component Removing			
Component Soldering			
Jumper settings			
Practical Chip Level			
I.C. Change			
Golden Tips			
Practical Test			

Module-3 Chip Level Tracing

Topics	Date	Completed	Signature
Printer Definition			
Printing Technology			
Types of Printer			
DMP Printer Technology			
How Printer Works			
DMP Printer Mechanical Parts Name & Work			
How Printer Head work			
DMP Printer d-assemble			
Inkjet Printer technology			
How Printer Works			
Inkjet Printer Mechanical Parts Name & work			
Inkjet Printer d-assemble			
How Cartridge flow ink			
Laser Printer Technology			
How Printer works			

Optical Unit working			
Laser Printer d-assemble			
Q.A. Doubt Clear Session			
Golden Tips			
Practical Test			
Diagram of Dmp Printer Power supply section			
Identification of power supply components			
Practical Tracing			
Diagram of Logic card Of Dmp Printer			
Identification of Components			
Practical Tracing			
Fault finding of Dmp printer			
Diagram of Inkjet Printer			
Identification of Components			
Practical Tracing			

Fault finding of Inkjet printer			
Diagram of Laser Printer			
Identification of Components			
Practical Test			

Module-4 Service Center Training

Topics	Date	Completed	Signature
Driver Installation of All Printers			
Student Card level Test			
Student Chip level Test			
Student Confidence Test			
Advance Golden Tips			
Clear All Doubts			
Practical Test			

TERMS & CONDITIONS

- Students must come according to the batch timings given to them.
- Admission in class room is not allowed without the progress report.
- Student should maintain silence in the class room and support their teacher for maintenance.
- For any queries student must consul their teacher after class time.
- If a student is absent from the class or take leave without information no extra classes will be provided to them.
- In case of discontinuation of classes for 30 days continuously Rs.1000/- will be charged as Re-admission fee.
- In case of delay in submitting fees installment, a fine of Rs.30/- per day will be charged after 5 days and
  of Rs.60/- per day will be charged after 10 days delay.
- Student will be responsible for tools and material used by them present in practical lab.
- Student should follow the module given to them.
- Student whose full fees is not completed is not allowed to sit in tracing classes.
- Student is not allowed to drink and eat anything in class premises.
- Do not play games in the lab.
- Student should submit fees in office only and get their receipt.
- Listen to directions. When teacher ask for your attention, please stop your work.
- Put your phone on silent mode before entering the class room.
- Student should follow all the rules of the institute strictly otherwise he /she will not be allowed to sit in the class room again.