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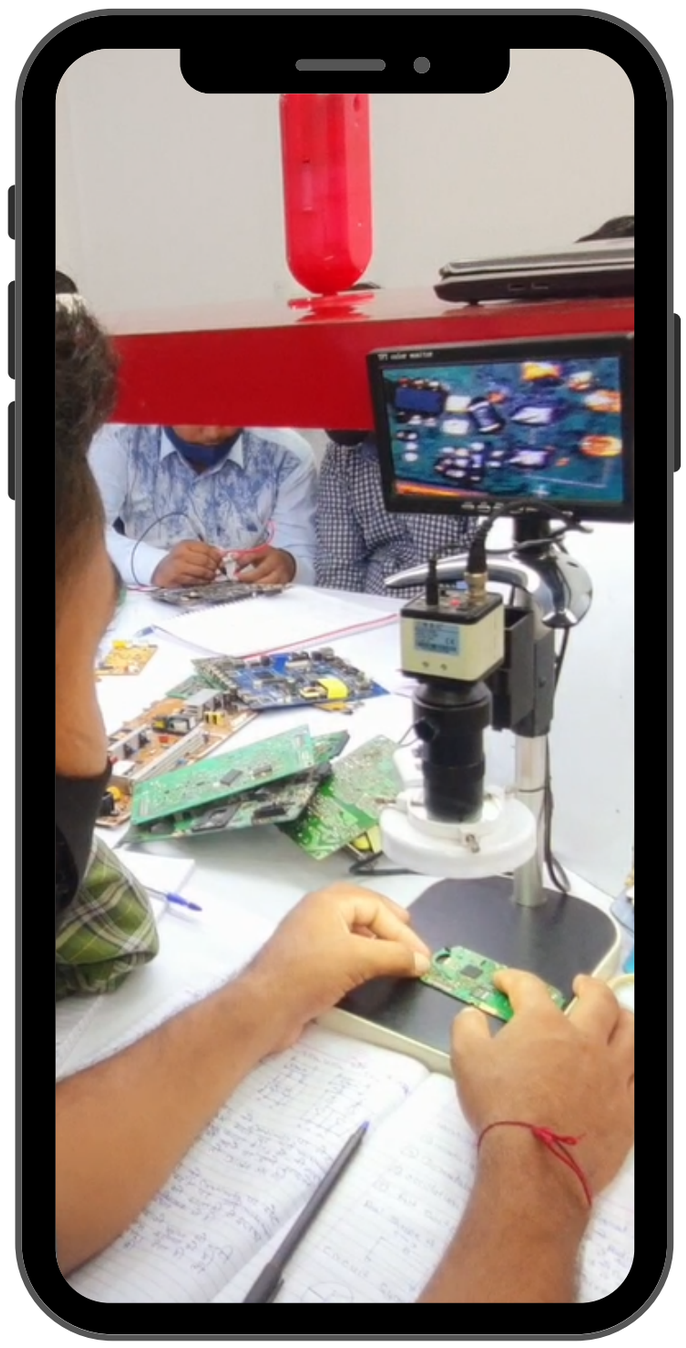

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Advance MacBook Repairing Course

1. MacBook Components identify

2. Bios Setting

3. Partition Magic

4. Partitioning, Formatting

5. IOS Installation

6. Driver Installation offline Driver Installation

7. Offline Driver Installation

8. Driver Backup/Restore

9. Backup Restore

10. IOS File Repair

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11. Virus Problem

12. Auto run Virus Remove

13. Sound Problem

14. Touchpad Problem

15. USB Problem

16. LAN Problem

17. Camera Problem

18. CD-DVD Rom Problem

19. Bios password Break

20. Admin password Break

21. Troubleshooting

22. Online Support

23. Application Installation

24. Part of MacBook

25. MacBook Assembling and dissembling

26. Installation of application software on MacBook

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25. MacBook Assembling and dissembling

26. Installation of application software on MacBook

27. Adapter.

28. Battery.

29. Inverter Section and CCFL

30. Hard disk

31. CD/DVD drive and writer

32. RAM and ROM

33. Keyboard and Touchpad

34. MacBook motherboard

35. Data Recovery

36. Different section detail

37. ICs detail and function

38. Different connectors and sockets.

39. Fault finding procedure of MacBook

40. Use of Debug card post error code.

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41. Common problem of different motherboards

42. Fault finding using analog and digital multi- meter

43. Fault finding using Oscilloscope (CRO)

44. Removing ICs by Hot Air Gun Machine (SMD Machine)

45. iCs re-bolling by BGA machine

46. BIOS update and password

47. Different password removing methods and steps

48. Basic Electronics

49. Chip Level Practical (Using Solder iron, SMD Machine, IRDA, SMD Machine)

50. Troubleshooting (Chip Level Troubleshooting using oscilloscope, LCR Meter, IRDA, SMD Machine)

51. Tracing:- (Block Diagram, Identification of I.C, Different I.C Names, Source - Destination, Set Dead Problem, Charging Problem, Display Problem, Display Light Problem, Audio Sound Problem, DVD Writer Problem, USB Port Problem, Touchpad Problem, Finger Prints Problem , Webcam Problem , Wi-Fi Problem, Bluetooth problem, Adaptor Problem , S.M.P.S Problem ,All type Of Processors P4 , Dual Core, Core 2 Duo, i3, i5, i7) Tracing through circuit diagram (each section) , Learning Of Fault finding , Practice on Boards , Practical Training with Experts)

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52. MacBook Motherboard Block Diagram

53. MacBook Motherboard Tracing in Circuit

54. Practice on MacBook Motherboard Hot Testing

55. Hard Disk Repair and maintenance, Backup Restore, Recovery

56. MacBook Motherboard Fault Finding through Debug Card, Oscilloscope and Multimeter

57. Our Testing and Repairing Tools

58. Projector

59. CRO Machine

60. CPU Tester

61. BGA Machine

62. Bios Programmer

63. IRDA Machine

64. SMD Tester

65. Digital Multimeter

66. Advance Magnetic Screw Driver kit

67. MacBook Diagnostic Card

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68. MacBook Diagnostic Card

69. Some Problem wise training

70. Define different MacBook problems

71. Common MacBook M1 Chip

72. POWER SUPPLY CHIP

73. IO CHIP

74. CPU power supply chips

75. Charge discharge control chip

76. CPU temperature control chip

77. Graphics Brand

78. Ethernet chips

79. Sound audio Chip

80. PC Card Chip

81. COM port chip

82. Keyboard-chip

83. Battery IC:

84. Memory control chip

85. Clock IC :

86. lcd back light control

87. Ddr memory power supply

88. Other Common chipset

89. Mosfets Used

90. Crystal (14.318 Clock)

91. Connector Socket(display, battery, dvdrom, modem, keypad, touchpad, onoff panel etc)

92. Fault finding and troubleshooting of motherboards

93. Tracing different connectors and socket with related component and chip

94. Testing and using of different components

95. Dc to dc power regulator sections

96. Power supply to different chips vcc core, 5vsus, +1.5v, 1.8vsus, 5v, 10v, 2.5v

97. Cpu core voltage, vid signals, vrm section

98. Mosfet of vrm

99. Clock generation circuits

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100. Bois chips section, rtc chip

101. Power good , reset,frame, clock, bios signals

102. Fault finding and troubleshooting

103. How to read different component datasheet

104. Basic cleaning and washing method of motherborad

105. Smd component pratice removal and inserting different components

106. Training using cro osciloscope

107. Finding fault using cro osciloscope

108. Use of debug card post error code

109. Finding fault using post debug card

110. Training using eeprom programmer

111. Bios update using eeprom programmer

112. Training using bga soldering station

113. Removing bga chips and rebolling it using reball stencil

114. Ics rebolling, bga ball arrangement, pratice

115. Training using solder batch

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111. Bios update using eeprom programmer

112. Training using bga soldering station

113. Removing bga chips and rebolling it using reball stencil

114. Ics rebolling, bga ball arrangement, pratice

115. Training using solder batch

116. Removing socket & connectors using solder bath

117. Bios password, ibm, dell password removing steps

118. Searching data sheets of different ics

119. Common problems of different motherboards

120. Equipment/Tools used for MacBook Repairs

121. Motherboard Voltage Regulator Circuit

122. Hard Disk Repair

123. How an image appears on the Lcd screen

124. How I installed external Bluetooth adapter inside a laptop

125. How To Bypass Windows 7 Logon Password In 3 Steps

126. How To Fix Failed Nvidia Chip

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127. Bios Update

128. How to replace battery cells inside MacBook battery

129. How to test MacBook memory

130. Steps to Hacking MacBook Bios Password/li>

131. Digital Multimeter

132. Diagnostic card error codes

133. How to fix hardware problems without taking apart the MacBook

134. Trace With C.R.O

135. Hot Testing

136. Golden Tips

137. Clear All Doubts

138. Expert Service Centre Class,

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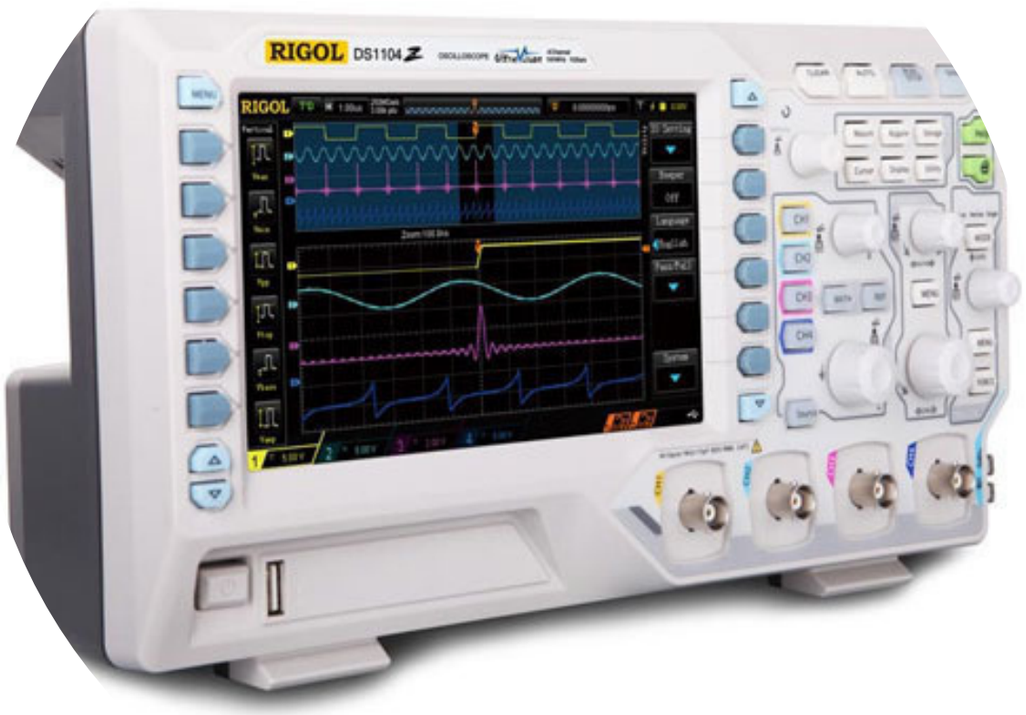

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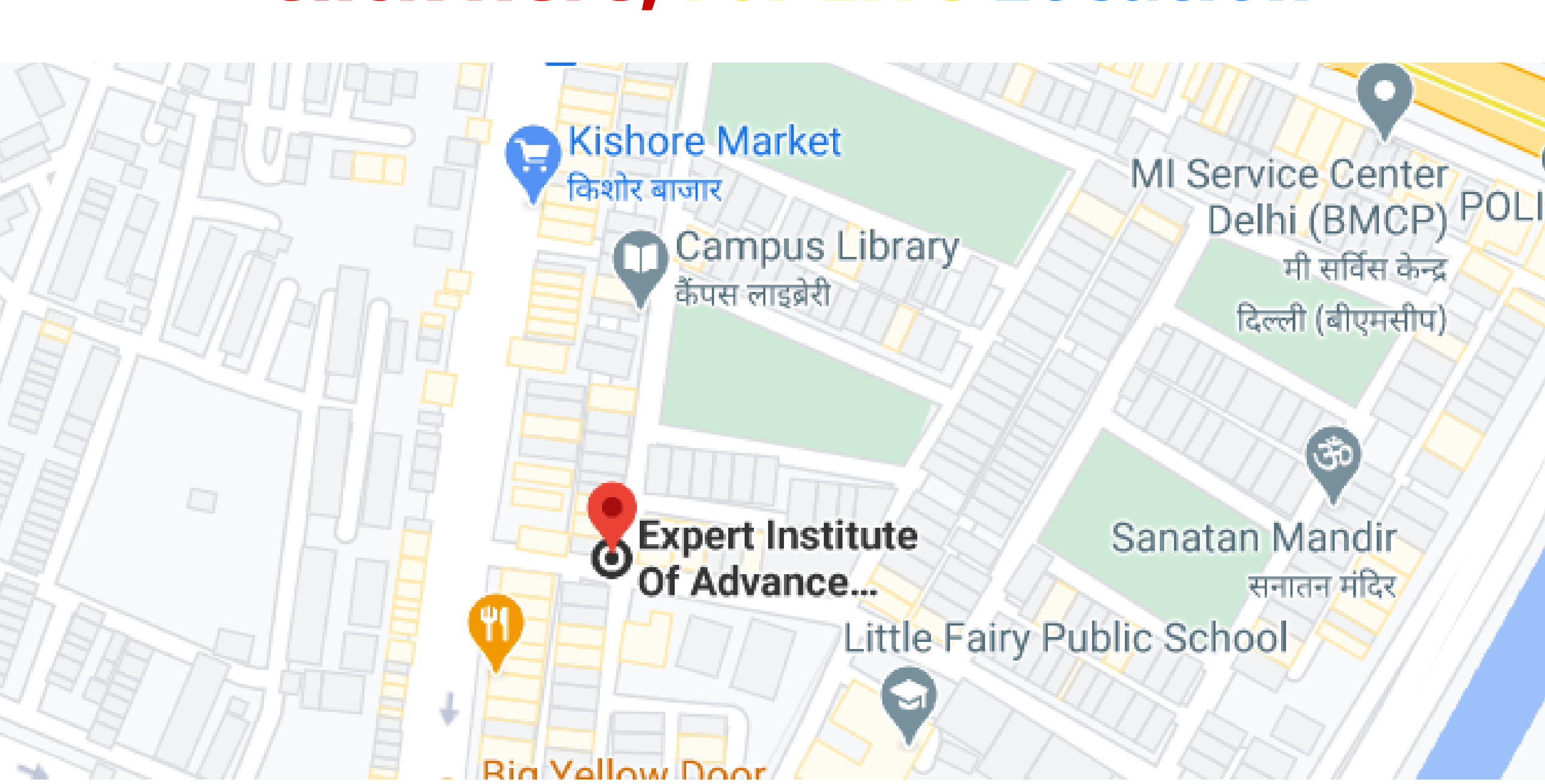

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