

ACS COLLEGE OF ENGINEERING
DEPARTMENT OF ECE
Design and fabrication of PCB

The workshop was conducted for the 3rd and 5th sem ECE students under EPIC. The main objective of this workshop was to provide practical approach of fabrication process for students.

It enhanced the thinking ability of students and it provided clear picture of real-time application.

The workshop had two levels - basic and advanced level.

- i. In basic level, students were trained to plot the layout in system using software and the circuit was designed by the students only.
- ii. In advanced level, the actual fabrication process was taught and was implemented on the printed circuit boards.



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