

SSBT COET Bambhori Jalgaon  
Department of Electronics and Telecommunication Engineering

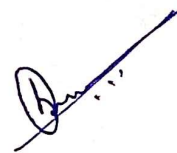
## Notice

FE  
For ~~FE~~, SE, TE AND BE STUDENTS

Our department , under the head of ETESA, is going to conduct Offline One Day Workshop on 'PCB Design & Manufacturing' at 11am on 05/03/2022.,for FE, SE ,TE & BE E&Tc ,

Our Alumni Mr. Vinay Badgujar will conduct this Workshop in our Deptt. All students of FE, SE , TE & BE are hereby informed that, the Add-on Course on Tomorrow 5/3/2022, is rescheduled on 9/3/2022 & Offline Workshop on PCB Design & manufacturing will be Conducted on this day,for which , your physical presence is necessary.

As this Workshop is Beneficial to understand Theory/practical concept, All should attend Positively.



HOD E&TC

Dr. S. R. Suralkar  
Head

Electronics & Telecommunication Engg. Department  
SSBT's College of Engineering & Technology  
Bambhori, Jalgaon - 425001(M.S.)

SSBT COET Bambhori Jalgaon  
Department of Electronics and Telecommunication Engineering  
One day Offline Workshop on PCB Design & Manufacturing..

## REPORT

Conducted by Alumni Mr. Vinay Badgujar

Date of Conduction 5/3/2022

Venue :- Seminar Hall E&TC Department

Total Number of Student :-

The last two years were not accentuated by the pandemic alone. The geopolitical situation triggered a chip shortage that the world has still not come out of. We face issues like less supply, more demand, and insufficient capacity at semiconductor fabs.

If you're new to electronics design, you'll learn that the real thing is more complicated than building a simple college project. And there are concerns that you'll need to be attentive to produce a PCB that's both functional and reliable.

PCB is the acronym of Printed Circuit Board, a mechanical base that contains tracks and footprints reflecting the schematic of the design. Modern PCBs are typically made of a non-conductive substrate that is overlaid by copper layers. PCB design is more than putting together a few components and drawing traces linking them together. Instead, it is a systematic process that starts from capturing the requirements of the design to testing out the finished prototype.



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**Attendance**                      **date-5-3-2022**

One day Offline Workshop on PCB Design & Manufacturing.  
Conducted by Alumni Mr. Vinay Badgujar.

Important of Electronics Sector In next 5 years	15 Min
PCB Design sector	10 Min
What is PCB Design	10 Min
PCB concept and importance in Electronics	60 Min
Small Interval	15 to 20 Min
Eagle CAD Software	60 Min
What is Project and How to implement the stages	30 Min
Theorv and Practical World of	20 Min



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Bambhori  
Village  
रांबोरी  
जिल्हा

Shirama  
Sadhana  
Bombay  
Trusts

Irrigation Systems

Hitachi Astem  
Brake System

Bagrecha Farm

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