

For Details Contact :

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**BVVS POLYTECHNIC (AUTONOMOUS),
BAGALKOT-587101**

Email : principal.bvvsp@gmail.com
Website : www.bvvspolytech.com

Ph : 08354-220879(O), 220179®, 225923 (Fax),
Cell: 09448897256 (Principal)

Note : Registration Form can be downloaded from
college website

Resource persons

Eminent academicians from Engineering College
and trained Experts from Industries.

Eligibility :

The course is open to Polytechnic/Engg. college teachers from E & E, E & C, CS, IS and IT.

The number of participants is limited to 40.
Participants will not be paid any TADA and other financial assistance.

Registration fee:

Participants have to pay the registration fee of Rs. 2000-00 in the form of Demand Draft (Non refundable in favour of 'Principal BVVS Polytechnic' payable at Bagalkot. The selection of the participants is done on the first come first serve basis.

Accommodation :

In the close vicinity of the polytechnic, good number of economical lodging facilities are available accommodation in students' hostel at nominal charges will be provided for limited participants against prior confirmation and payment.

Important Dates :

Last Date for Submission of application : 30-06-2017

Selection intimation : 05-07-2017

Intimation of selection will be given to the participants through SMS or email

Note : Participants are requested to mention their Mobile Number & email id in the application form.

Directorate of Technical Education Bengaluru
One Week Short Term Training Programme

on
PCB Design and Fabrication Lab

10th July – 14th July, 2017



Organized by
Center for Continuing Technical Education in
Karnataka (CCTEK)
and

Indian Society for Technical Education
(ISTE), New Delhi

BVVS Polytechnic (Autonomous), Bagalkot

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Co-ordinator

Shri S. S. Pujar M.Tech
Lecturer, Dept. of E & C

Shri M. B. Dodamani M.Tech
Selection Grade Lecturer, Dept. of Mech
CE-Manager

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Approved by

Directorate of Tech. Education, Bengaluru.

Letter No. : DTE/CCTEK/DTE/02 (V2) CCTEK/ 2016-17

Dated 30-01-2017

ABOUT THE INSTITUTION :

Sri. B.V.V. Sangha's (Estd.1906) B.V.V.S Polytechnic (Estd.1958) is one of the oldest Government Aided institutions built on an area of 8 acres of land. The polytechnic is an autonomous institute approved by AICTE New Delhi and offers nine diploma courses. Five courses are accredited by NBA New Delhi. Institution has community polytechnic scheme implemented since 1986 and Community college sanctioned from the year 2013-14, under MHRD New Delhi in order to provide vocational skills to youths of community to acquire an employable skill for their livelihood. Polytechnic has a production cum training center to provide hands on training to the students. Institution has an active Placement cell, Curriculum development cell, Staff development cell, Alumni association, ISTE chapter in the campus. Central library (30000 volumes), state-of-art central computer facility, Wi-Fi connectivity, green campus is some of the attractions.

The city of Bagalkot, a district headquarter, is on the bank of river Ghataprabha. It is an important business and educational center in North Karnataka. Bagalkot town is connected by road, from Bangalore (500kms), Hyderabad (450kms), Hubli and Belgaum (130kms), Bijapur (100kms), and Solapur (200kms). The nearest airports are at Hubli and Belgaum. It is surrounded by many historical places of interest like reminiscences of Chalukya dynasty at Badami, scintillating stone carvings at Pattadakallu and Aihole, the world renowned pilgrim places of veerashaivas at Kudal Sangam, whispering gallery of Golgumbaz & other Adilshahi monuments at Bijapur, ruins of Vijayanagar empire at Hampi and an elegant dam site at Alamatti (Upper Krishna Project) are within the distance of 45kms from Bagalkot. Town also has a museum reflecting rural culture of this part. The season is very pleasant and the temperature will be around 28-35 °C.

ABOUT THE TRAINING PROGRAMME :

A one week short term training program on "PCB Design and Fabrication Lab" is organised for the benefit of polytechnic faculties in order to increase the level of organisational competence that is comparable to other organisations. The workshop identifies the area in need of improvement and provides suggestions on how these improvements could be made. It helps in efficient & effective use of available resources in providing service to students, employers & public at large.

PCB's have become an integral part of all kinds of electronic components. These devices have blended so well with our lives that we do not even comprehend how important they are, not only for our expediency but for our survival. There's virtually no electronic device that cannot be built using PCB's. Whether it is battery operated toys, cell phones, music players, TVs or automated aircrafts. Other uses of PCBs include military, medical and industrial components. This course is designed as per DTE revised curriculum.

Objectives

- 1) Understand the need for PCB Design and steps involved in PCB Design and fabrication process.
- 2) Familiarize Schematic and Layout design flow using Electronic design Automation EDA (Tools)

Course Contents :

- Introduction to PCB
- PCB Design process
- Introduction to PCB Fabrication and Assembly
- Transmission Lines and Crosstalk
- Practical and Graded Exercises
- Project Activity

One Week Short Term Training Programme
on

PCB Design and Fabrication Lab

10th July – 14th July, 2017

Registration form

Name:
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Designation :
.....
Branch/Department.....
.....
Name of Polytechnic
.....
Contact Address.....
.....
Mobile No.
.....
E-mail.....
Registration Details :
D.D. No.....Date.....
Name of the Bank.....
.....

Date :
Place:

Signature of participant

Signature & seal of Sponsoring Authority

(This form can be downloaded from Website : www.bvvspolytech.com)