

Eligibility

The registration is open to faculty and technical staff of technical institutions. There are no registration fees for the course.

Participants will be provided refreshments/ working lunch during the course. No TA/ DA will be provided to the participants.

Last Date for Registration : 23/09/2022



Participants interested to attend this programme need to make compulsory online registration on the below mentioned link:

<https://forms.gle/9dcQbXULtEazqkGF6>

The duly filled soft copy of the registration form should be sent by email to fdp2022@ceknpy.ac.in on or before 23/09/2022.

The number of participants is limited to 30 and selection will be done on first-cum-first-serve basis. Shortlisted candidates will be informed through email.

CO-ORDINATORS

Prof. Manoj Ray D
Associate Professor in CSE
Mob: 9446341891

Mr. Shibu V
Foreman in CSE
Mob: 9388637788

Advisory Committee

Dr. Suresh Kumar (Director, IHRD)
Dr. C V Anilkumar (Principal)
Dr. AjilKumar A (TEQIP Coordinator)
Dr. Gopakumar C (HOD ECE)
Mrs. Libi A (HOD EEE)

Sessions included

- Installing Motherboards, Choosing Cabinet & Cooling considerations, Installing CPU
- Assembling of different parts of Desktop
- Partition of HDD/SSD, and Installation of Windows and Linux OS
- Knowing ports, SATA , M.2, NVMe Slots , CMOS Setting of BIOS configurations and wires attached in the PC .
- Hands on training in Desktop and Laptop servicing

Resource Persons

The sessions of this workshop shall be conducted by a team of eminent experts from industry will deliver the sessions with practical demonstrations.

**COLLEGE OF ENGINEERING
KARUNAGAPPALLY**
(Managed by IHRD, a Government of Kerala
Undertaking)



TEQIP-II
A World Bank Funded Project

**Technical Education Quality
Improvement Programme (TEQIP II)**

Sponsored

**Three days Workshop on
Servicing of Computer Desktop &
laptop : Board level to Chip Level**

(27th to 29th September 2022)

For faculty and technical staff

**Organized
by**

**Department of Computer Science
and Engineering
(NBA Accredited)**

ABOUT THE COLLEGE

College of Engineering Karunagappally is a premier institute of engineering that has carved a niche for itself in the field of technical education in a very short span of time. Since its inception in 2000, under the aegis of IHRD, the college has made its presence felt in the technical horizon of the state. It has been affiliated to APJ Abdul Kalam Technological University and approved by All India Council for Technical Education (AICTE). Being located in Karunagappally, Kollam district, the college has got access to all means of transport, communication and lodging facilities. Two of our B.Tech programs, Computer Science & Engg and Electronics and Communication Engg. courses were accredited by the NBA.

ABOUT THE DEPARTMENT

The CSE Department offers premier professional training with an eye on the modern development in Computer Science offering 4 year B.Tech degree courses in Computer Science & Engineering. The department owns versatile and powerful computing facilities. The curriculum is harmonically tuned with today's hardware and software industry. It is an outstanding department and got three year accreditation by NBA for the B.Tech computer science and engineering program.

VISION OF THE DEPARTMENT

Transform individuals into professionally competent and socially committed Computer Engineers.

MISSION OF THE DEPARTMENT

- Enlighten the individuals with the advancements in computing through innovative teaching learning methodologies.
- Motivate the students for creative interaction with industry and for the active involvement in co-curricular and extracurricular activities.
- Impart research culture among faculty and students for the advancement of state-of-the-art technologies in computer science and related disciplines.
- Inculcate ethics and social values in individuals to transform them into responsible citizens.

About the Course

This workshop is designed to help the participants to acquire a hands on training in Installation and troubleshooting of Operating systems:- Windows and Linux, Assembly, disassembly & trouble shooting of desktop, laptops and Computer peripherals
Advanced Chip level service of desktop & laptops

TEQIP- II sponsored Workshop

on

**Servicing of Computer Desktop & laptop:
Board level to Chip Level
(27 to 29 September 2022)**

Registration form

Name(in block letter):

Gender :Designation :

Organization :

Address :.....

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Mobile No :

Email:.....

Educational Qualification :

Experience :.....

I do hereby declare that the details furnished above are true to the best of my knowledge and belief.

Signature of Applicant

Certificate

Mr./Ms./Dr.....

..... is
an employee of our institution and he/she will be permitted to attend the course, if selected.

Signature of Sponsoring Authority

Place:

Date:

Office Seal