

About the Institute:

Velammal Engineering College was established in the year 1995. It offers 9 UG and 3 PG programmes and many of the departments are recognized as Research Centers by Anna University. The Institution has recently been granted autonomous status by UGC. It is an ISO 9001:2015 certified Institution and accredited by NAAC and 8 UG programmes are accredited by NBA. The college has signed MoU with research organizations and industries in order to promote the technology development, training of students, curriculum updation and development. Experienced and highly qualified faculty members are available to enhance the student's knowledge. The entire campus is connected through sophisticated Wi-Fi and Internet facility to support academic and research work. The College has well-equipped laboratories for all branches of engineering and also has close interactions with the leading Industries and IT firms for students training and placement. Innovative methods are adopted to impart and improve the quality of higher education and the standard of the students.

About IT Department:

The Department of Information Technology was established in the year of 1999 with the main objective of providing quality education in the field of Information Technology. The department has proved to be a centre of excellence in Teaching, Academic and Sponsored research and Continuing Education Programmes. The Department offers course on Under Graduate Programme in Technology. The Department is equipped with the state-of-the-art laboratories. The Department has a dedicated team of faculty members with 1 professor, 2 Associate Professor and 11 Assistant Professors. The students can become members of professional bodies like, Computer Society of India (CSI), IEEE, ISTE etc. The students have been placed with leading MNC's like ZOH0, Amazon, Wipro, CTS, Infosys, HP, Verizon etc.



VELAMMAL ENGINEERING COLLEGE

Faculty Development Programme (FDP)

- On ●
- CYBER SECURITY ●

Date: 21-12-2020 to 23-12-2020

Organized by

Department of Information Technology
In Association with
Computer Society Of India



Velammal Engineering College

An Autonomous Institution, Affiliated to Anna University, Chennai & Approved by AICTE, Delhi.

Ambattur Red-hills Road, Chennai - 600066, Tamil Nadu, India.

Website: <https://www.velammal.edu.in>

Ph: 044-39666005

CHIEF PATRON

Shri.M.V.Muthuramalingam
Chairman, VET

Dr.M.Balasubramanian
Advisor, VEC

Dr.B.Venkatalakshmi
Vice-Principal, VEC

CONVENOR

Dr. Jeevaa Katiravan,
Professor & Head, IT, VEC

COORDINATORS

Dr.S.Ahamed Ali,
Assistant Professor, IT, VEC

Mr.A.Vijayan,
Assistant Professor, IT, VEC

Mr.K.R.Mohanraj,
Assistant Professor,IT, VEC

PATRONS

Shri.M.V.M.Velmurugan
CEO, VET

Dr.N.Duraipandian
Principal, VEC

About Cyber Security:

Cybersecurity is the practice of protecting systems, networks, and programs from digital attacks. These cyber attacks are usually aimed at accessing, changing, or destroying sensitive information; extorting money from users; or interrupting normal business processes. Implementing effective CyberSecurity measures is particularly challenging today because there are more devices than people, and attackers are becoming more innovative.

Resource Persons:

Resource persons from Leading Educational Institution and from Leading Software Industry.

Important Dates:

Last date of acceptance of Completed form : 18-12-2020
Acceptance Notification : 19-12-2020
Registration :Free

E-Certificates will be provided on successfull Completion on FDP.

Registration:

Please Register using this registration link given below

<https://forms.gle/1ygRUg1dpCy2jHbZ9>

For Further Queries Contact

Dr.S.Ahamed Ali - 98407 06303
Mr.A.Vijayan -91760 37727
Mr.K.R.Mohanraj -96002 56117

About FDP:

The objective of this FDP is to train faculty with practical skills so faculty will train their students to identify the issues, challenges of Cyber Security and provide solution for the same. To update the participants with the state-of-the-art technologies of Cyber Security. To facilitate the participants about the types of security attacks.