

DATE: 08/08/2020

Event Coordinator(s)

1. Mr. Saurabh Patil
2. Mr. Kunal Meher

Coordinator(s)

1. Anand Pierre
2. Mayappa Patil

Time & Place:

08:00 to 10:00 p.m.

Online (Zoom Platform)

Department:

Computer Department

No of participants:

230

Introduction to Kali Linux Distribution by exploring various tools

- The course has been designed to perform basic to advanced level tasks in Kali Linux
- We aim to impart clear understanding of Networking concepts and Linux commands
- In-depth understanding of theory will be delivered through practical hacking sessions
- The learner will be able to set up their own virtual lab environment just like the one that will be used in this course
- Course material will be inclusive of a virtual setup along with commands used for each attack

Fees: XIE-Participant – Free, NON-XIE Participant - 200/-

Course/Workshop Outcomes : Students will be able to

- Think critically
- Perform and share cooperatively in team projects
- Review and practice computer and network etiquette and ethics found in working environments
- Evaluate and implement new and future technologies into current system
- Install, configure, use and manage hacking software on a closed network environment
- Evaluate best practices in security concepts to maintain confidentiality, integrity and availability of computer systems.

Thanks for a very informative sessions for a person like me with very limited or not so much of prior knowledge of this part of computer science.

It was indeed a great workshop. Doubts were cleared very patiently by both the professor. Would like to have more workshop like these.

It was very good opportunity provided by our college and you sir. I'm very thankful that I took this Workshop and also, I want my career in Cybersecurity :)

Ms. Sushma Khanvilkar
HoD, Computer Dept.

Dr. Y. D. Venkatesh
Principal