

Workshop on Information Security & Ethical Hacking

Department of Computer Science & Engineering and Information Technology organized 2-days workshop on Information Security and Ethical hacking held on 10th -11th of April 2010 in association with **Appin Technologies, Delhi**

It is a Two days workshop on Ethical Hacking and Information Security for Engineering College students, so as to make them aware of the attacks, its consequences and ways to protect oneself.

Ethical Hacking Software Tool Kit with Manual will be given to Participant. This workshop is designed to provide knowledge on basic as well as advanced topics of Ethical Hacking and Information Security. Ethical Hacking is a branch of Computer Technology known as information security as applied to computers and networks. The objective of computer security includes protection of information and property from theft, corruption, or unauthorized access, while allowing the information and property to remain accessible and productive to its intended users

The current demand for Information Security jobs continue to grow. With information security increasingly becoming a boardroom level concern, training and certification are becoming increasingly important for candidates and companies like. Need for Information Security in the Indian Market Security Compliance is must for all companies with IT backbone. The requirement is high with organizations in IT / ITES segment. Information workers lack of basic security knowledge.

Appin Technologies is a global Information Security company focused on training, consulting and outsourcing services. The company was formed as a merger of two entities, XIRS Ventures Inc based in Austin Texas and XIRS Appin incubated inside IIT, Delhi India. Later the name XIRS was dropped from the company and the merged entity is known as Appin Technologies.

The duration of workshop was of 8 hours per day. The workshop covered various topics like **Virus, Worm, Spyware, Trojans introduction, Attacking the system, Art of Googling, LAN security, Internet security, Encrptor and Stenography, Mobile security, e-mail security, Data recovery** etc.

In this workshop we facilitate student and provide Breakfast, Lunch, Tea, Kit etc.

In this workshop total 36 number of students participated and successfully completed the workshop. After the completion of the workshop the students were provided **certificates & Kits**.

This workshop conducted under the guidance of

Prof. H. K. Soni (HOD – CS & IT)

Event Coordinator: **Mr. Praveen Goyal**

Event Co- Coordinator: **Ms. Deepti Bhardwaj, Mr. Nitin Manjhi**