



ASET/AIIT EVENT REPORTS FOR MARCH - 2018

1. Event Name: Workshop on “Cyber Security”

Aim of Event: To provide a detailed knowledge about "Cyber Security" to students.

Participation:

- BCA, BCA+MCA, -2 nd, 4th & 6th Sem, BSc IT- 2 nd, 4th & 6th Sem
- M.Sc(NTM)-2nd & 4th Sem, MCA- 2nd & 4th Sem
- B.Tech (CSE,IT,SE,CSE+MBA,3 CONTINENT)-2 nd, 4th, 6th & 8th Sem
- B.Tech (ECE,EEE,ECE+MBA,3 CONTINENT)-2 nd, 4th, 6th & 8th Sem
- M.Tech (CSE, NCS, AIR)- 2nd Sem

Date: 06 March, 2018.

Venue: D-Block Auditorium

Organized By: Department of CSE, ASET

Faculty Coordinators: Proposed By: Ms. Shivali Dhaka and Ms. Aarti Chugh

Details of the Guest: Mr. Abhilash Jainis currently working as an **Information Security Consultant and Lead Trainer** at **Innovative Ideas Infotech, Bangalore**. With over 8.5+ years of notable, high-profile information security experience, Abhilash is focused on assisting key clients with network and application security management; he also speaks at conferences across the country on topics related to network security, server security policy, ethical hacking and penetration testing. As a senior team member, Abhilash also advises on client services and technology development within the group.

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

Cyber security training is useful and relevant in many career fields. From the academic point of view participants can use their skills learned for working on projects. Further funded projects implementation related to education or any other sector can also be done using cyber security.

2. Outcome related to Industry Connect

The field of cyber security is experiencing a great deal of expansion right now. With a growing cyber threat landscape and an estimated 1 million unfilled cyber security jobs worldwide, the field is wide open for both recent graduates and people looking to make a career change.

So students are benefitted from the talk as they get to know how to safe their systems and mobile phones from cybercrime and what skills are required to enter in Cyber Security jobs.

3. Outcome related to Students Learning & Grooming

Students learnt about developing solutions for networking and security problems, balancing business concerns, technical issues and security.

4. Outcome related to Society outreach

Computer science roles are already in high demand as it is; adding in the element of security makes these roles even more critical and sought after. Students can either work as freelancers or can join companies to be part of cyber security team.

Glimpses of the event



