Report on Webinar

Date & Time : 16th April, 2020 from 11.30 a.m. to 1.00 p.m.

Description : To give a brief knowledge about Cybersecurity Career Paths and How to Get There.
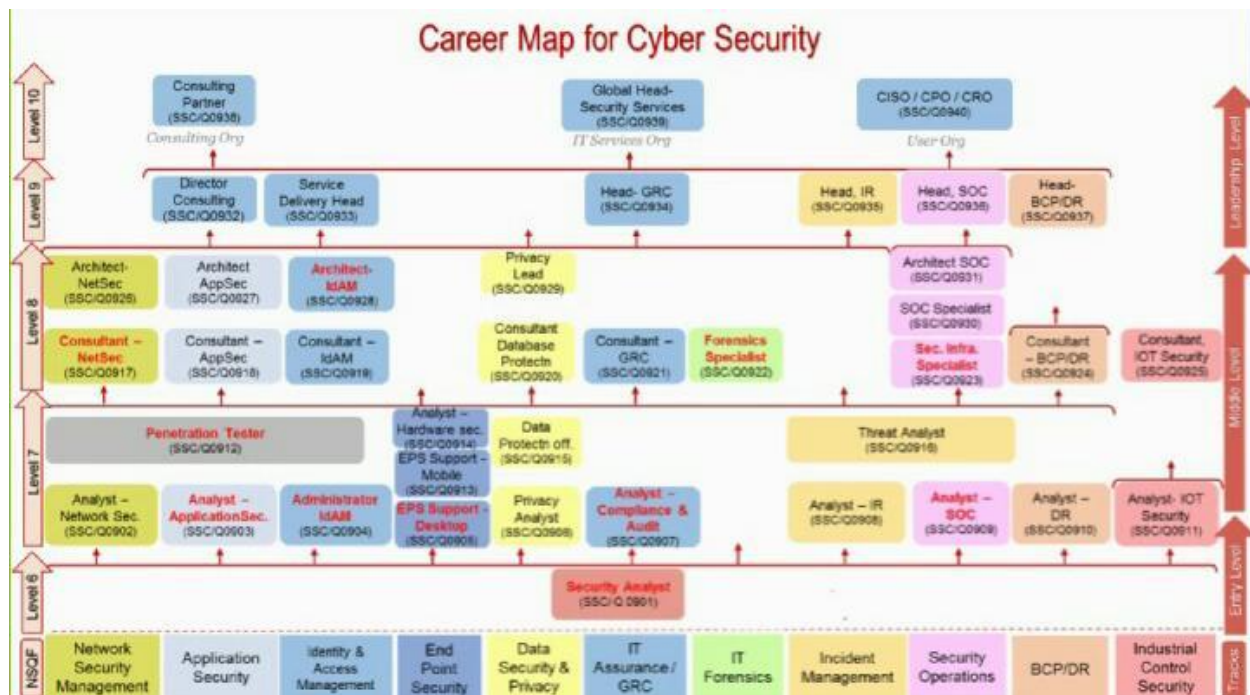
IEEE Computer Society, Hyderabad Section had organised a webinar on the theme **Cybersecurity Career Paths and How to Get There** with a count of 211 active and enthusiastic participants. The webinar was hosted by **Mr. Bala Prasad Peddigari,** Secretary of IEEE Computer Society , Hyderabad Section.
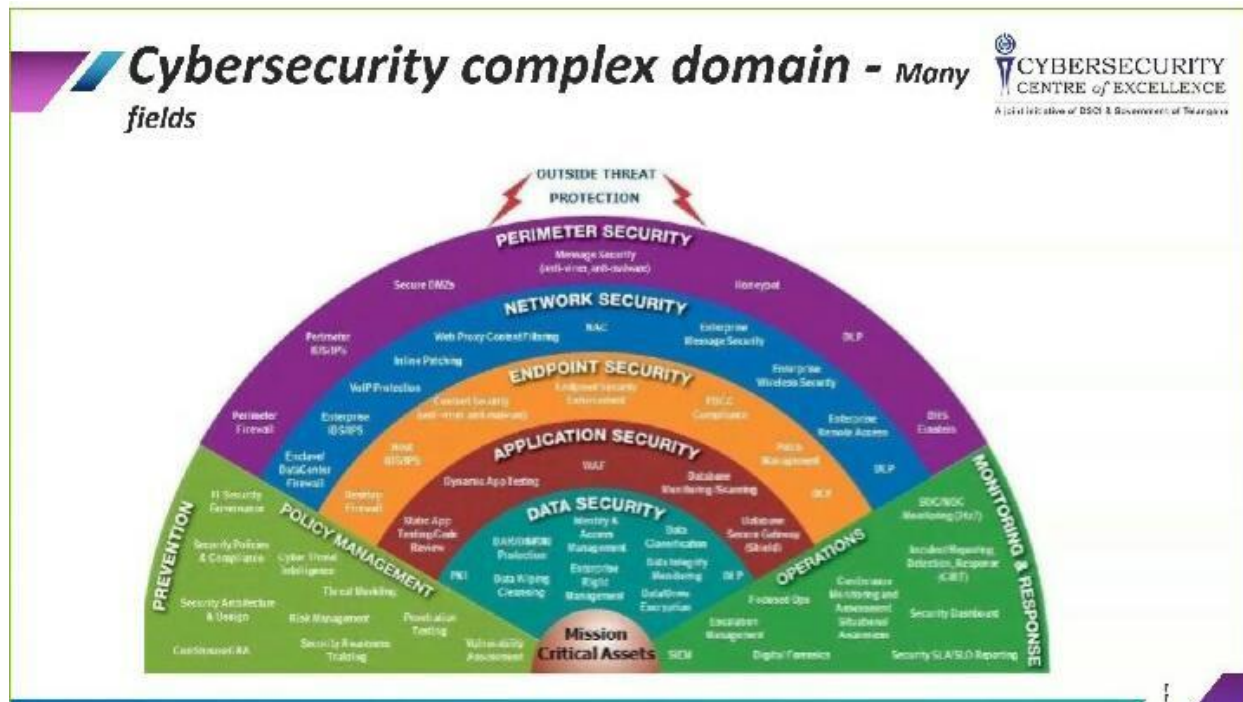

Later on , **Dr. Sriram Birudavolu ,** CEO , Cybersecurity CoE, DSCI had took up the session and the webinar included:

How well can a person build and develop his/her career in the field of Cyber Security. He also gave a clear sketch on the roles and responsibilities of various positions involved in the career development in Cybersecurity.

The explanation was crystal clear and included a flow chart describing the Career Map of Cyber Security as shown below.
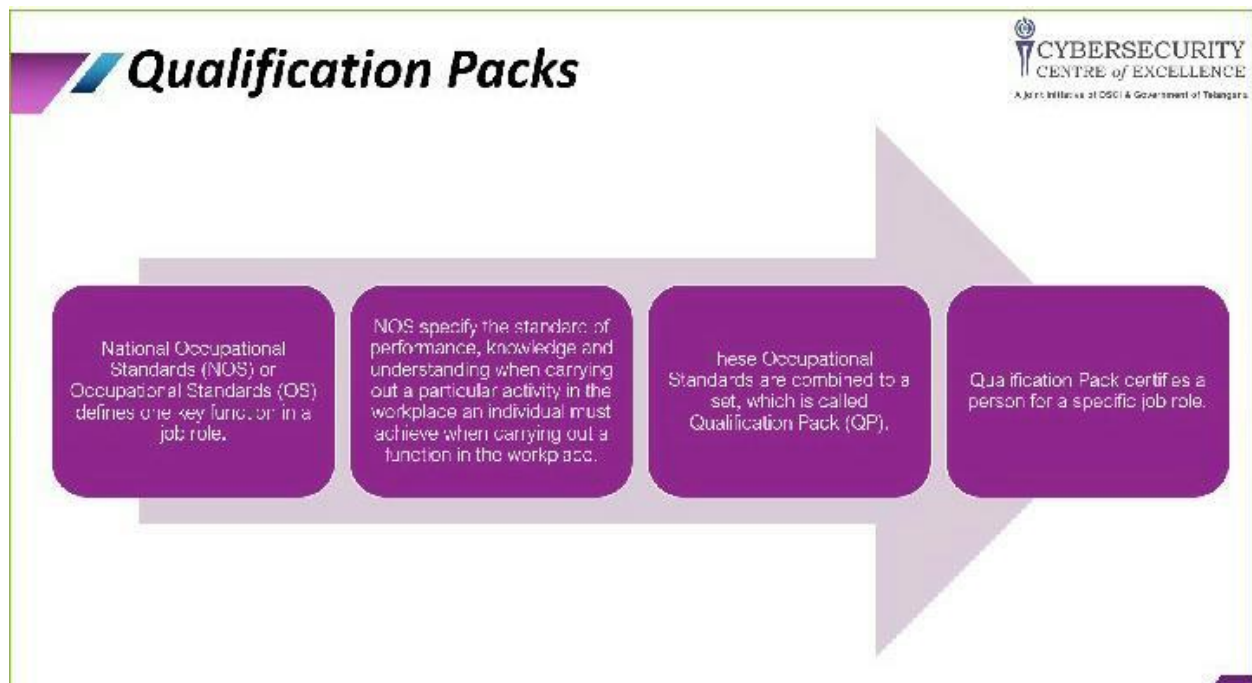

Career Map for Cyber Security

 His explanation regarding the need for learning Cybersecurity and how complex the domain would be was very clear taking live examples into consideration. The content was clearly explained by the speaker using pie chart. He also gave a brief description regarding the mechanism involved in the Cybersecurity domain. It included Policy management , operations , Mission Critical assets , Monitoring and Response , Prevention etc. A brief description regarding how to maintain Data Security, Application Security , Endpoint Security , Network Security and Perimeter Security.

The speaker gave a clear cut idea on which Cybersecurity focuses. The focus areas include:

1. Innovation
2. Research
3. Promotion and Marketing
4. Incubation
5. Insights
6. Market Access
7. Collaboration
8. Events
9. Capability development
10. Networking.

The speaker also explained the Qualification packs which certifies a person into a specific job role. It also included steps in Qualification packs.

Outcome of the webinar:

The delegates learnt the How to build their Career in the field of Cyber Security and were satisfied with the webinar. All the delegates took active participation and got their doubts clarified.