

9<sup>th</sup> Jun 2018  
Bangalore, INDIA

To  
Ms. Ruma Panda  
Vemana Institute of Technology  
Bangalore

**AXONE Technology Services**  
CK Plaza, L152, 14<sup>th</sup> Cross, 5<sup>th</sup> Main  
Sector 6, HSR Layout, Bangalore INDIA

To whomsoever concerned,

We are pleased to confirm your participation in a three-day workshop on "**Packet Structures in Networking**". The details are as follows:

Date : 7<sup>th</sup> Jun 2018 to 9<sup>th</sup> Jun 2018  
Venue : Axone Technology Services, HSR Layout, Bangalore  
Timing : 10 AM to 5 PM

Topics Covered in the workshop are as follows;

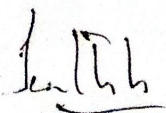
- |                                     |                                |
|-------------------------------------|--------------------------------|
| 1) Addressing Scheme of TCP/IP IPv4 | 3) IPv4 Multicast              |
| 2) Addressing Scheme of IPv6        | 4) IPv6 Multicast              |
|                                     | 5) Understanding Routing Logic |

#### PACKET CAPTURE

- |   |  |
|---|--|
| 1. Capture and Analysis of HTTP Packets                             | 11. Capture and Analysis of TCP Packets                          |
| 2. Capture and Analysis of DNS Packets                              | 12. Capture and Analysis of FTP Packets                          |
| 3. Capture and Analysis of DHCP Packets                             | 13. Capture and Analysis of HTTP Packets                         |
| 4. Capture and Analysis of Neighbour Discovery Protocol Packets     | 14. Capture and Analysis of DNS Packets                          |
| 5. Capture and Analysis of IPV6 Packets                             | 15. Capture and Analysis of DHCP Packets                         |
| 6. Capture and Analysis of Multicast Packets                        | 16. Capture and Analysis of Neighbour Discovery Protocol Packets |
| 7. Capture and Analysis of Packets hopping through the Router       | 17. Capture and Analysis of IPV6                                 |
| 8. Capture and Analysis of ARP Packets                              | 18. Capture and Analysis of Multicast Packets                    |
| 9. Duplicate address detection Capture and Analysis of ICMP Packets | 19. Capture & Analysis of Packets through Routers                |
| 10. Capture and Analysis of UDP Packets                             |  |

Thank you for engaging with us. We wish you enjoyed a valuable experience.

With best regards



**KARTHICK N**  
Axone Technology Services



**KOTI REDDY**  
Axone Technology Services