

VESIT-DLink Campus Connect Programme

D-LINK Specialist Level Course

D-Link®

Building Networks for People

The D-Link Specialist Level program was conducted from 20th March 2017 till 24th March 2017 by Mr. Nilesh Vartak from the D-Link Academy at Room no.406, Department of Electronics and Telecommunication, V.E.S. Institute of Technology. The program was for students who wanted detailed study of wireless networks and networking devices. The program mainly involved the "Study of Wireless networks".

There were 19 students of Electronics and Telecommunication who were a part of this program. The duration of this program was 20 hours. The first day witnessed the introduction to various networking components, how the network actually works and all the networking devices like routers, access points, wireless switches and controllers. There were separate lab sessions after the lunch break which helped the students to understand the relationship between the courses learn and how they are used in the industry. Configuring a standalone AP, AP in WDS modes were some of the interesting lab sessions that were conducted.

The next three days mainly involved the detailed study of wireless networks, WLAN security, how to design a network, various IEEE 802.11 amendments and standards, AP arrays and AP manager basics and other industry-oriented courses. The students learnt how the industry actually works when it comes to designing wireless networks. The lab sessions were also conducted, as usual after the lunch break. A visit to the server room was also conducted where the entire network of the college and how the data flow occurs was thoroughly explained.

Overall, the program was very informative and industry-oriented, where the students not only learn the courses but also worked on them during the lab sessions, thus preparing themselves for the industry.

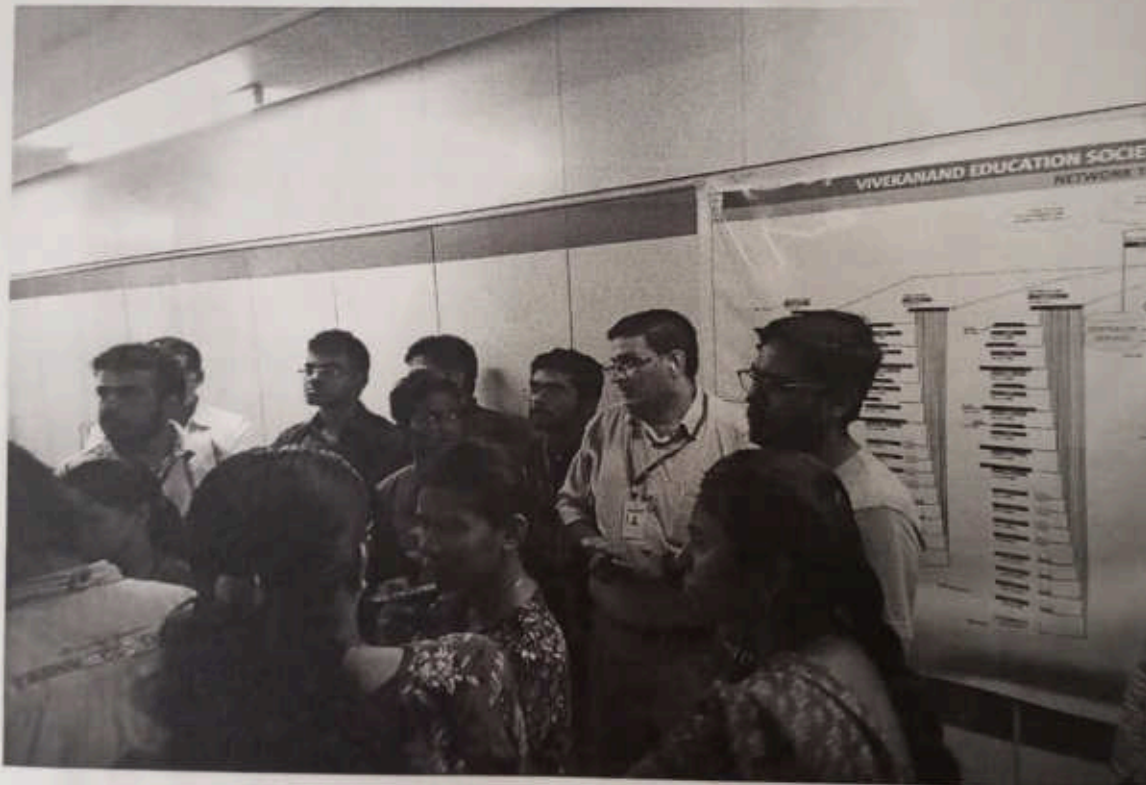
*HOD / Ranjanbels. Masu
ETC*

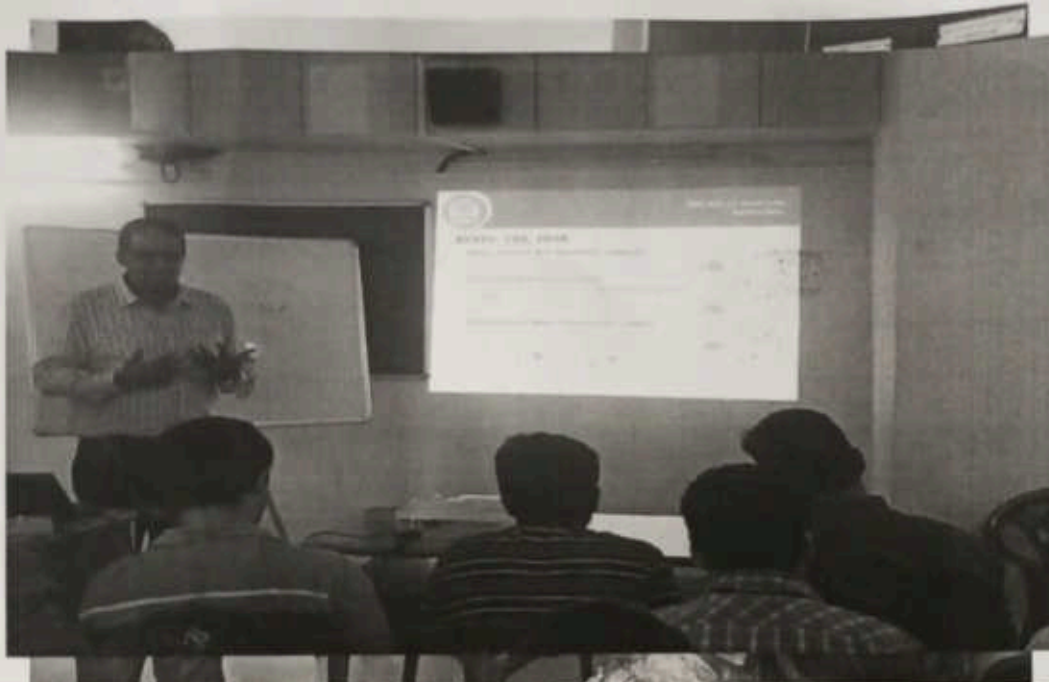


Ranjan

The contents cover in course are as follows

1. Introduction to wireless technology
2. Radio frequency basics
3. Antenna concepts and types
4. IEEE 802.11 Essentials
5. IEEE 802.11 Amendments
6. Wi-Fi Alliance certification
7. Small business and teleworker WLAN security
8. Basic WLAN Design consideration
9. Configuring standalone AP
10. Standalone operation modes
11. Standalone AP management
12. Introduction to unified wireless solution
13. Unified wireless usage





Ivekanand Education Society's Institute of Techno
Department-Electronics & Telecommunication
D-Link Training
March 2017

Name	20/03	21/03	22/03	23/03	24/03	25/03
Sushil Kumar Prasad	<u>Sushil</u>	<u>Sushil</u>	<u>Sushil</u>	<u>Sushil</u>	<u>Sushil</u>	
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Kavya Bind						
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Sample Certificate

D-LINK CERTIFIED SPECIALIST

Ramanathan Choodamani

has successfully completed the D-Link Certifications test requirements
and is recognized as the below professional

Wireless



Certified Since : **Jun 16, 2017**
Valid Through : **Jun 15, 2019**
Certificate Number : **DCS-WIR002381**

Roger Kao
Roger Kao
Chairman & CEO, D-Link Corporation | **D-Link**

D-LINK CERTIFIED SPECIALIST



Harsh Bhatia

has successfully completed the D-Link Certifications test requirements
and is recognized as the below professional

Wireless



Certified Since: **Jul 17, 2017**
Valid Through: **Jul 16, 2019**
Certificate Number: **DCS-WIR002385**

John Lee
John Lee
Chairman & CEO, D-Link Corporation | **D-Link**



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