



1- Day Workshop

Report on Subnet & Supernet Workshop

Objective:

The main objective of this technical event is to check the general technical knowledge of the students. Students will learn to apply their theoretical knowledge for solving the various real-life problems faced in their subjects. This workshop will help the students to equip the essential skills they require in the future.

Key Points:

- Fundamentals of Computer network.
- How sub-netting works
- Set-up and Loop

Subjects Covered:

- Basic computer network concepts
- Assign IP in devices.
- To join networks
- To divide networks
- Uses of physical devices.

- How many hosts do waste in Classes Network?

Experts:

Prof. Amanat Ansari
(Assistant Professor)
SRPEC, UNJHA.

Feedback Analysis	
Relevance of the content with the title.	4.61
Presentation of the content.	4.52
Teaching methodology.	4.07
Doubt clearance	4.31
Relevance of course content to my work	4.78
Course relevance to current trends	5.00
Illustrations, examples and practice sessions	4.58
Facilitator's knowledge of the subject matter	4.37
Facilitators preparedness and presentation skills	4.43
The overall delivery and content	4.07
How this workshop met my expectations	4.89



Participants:

Total **28 students** had participated in the online workshop. Where they had learned and practiced basics of sub netting and super netting concept in Cisco platform. Also they had learned useful routing algorithm to assign IP in different devices.