

C4DLab, the much recently certified Cisco trainer, has just acquired its most crucial training equipment worth quite a fortune.

The Cisco routers and switches, now being used for the ongoing CCNA training which kicked off on June 2, were effectively delivered to the lab on May 26 this year.

The CCNA level 1 course will run for four months after which another intake will follow in September.



*The Cisco 29 series routers much recently acquired by lab.*

CCNA1, essentially, introduces the architecture, structure, functions, components, and models of the Internet and other computer networks; the principles and structure of IP addressing and the fundamentals of Ethernet concepts, media and operations. By the end of it all, students should have been able to build simple Local Area Networks (LANS), perform basic configurations for routers and switches, and implement IP addressing schemes.



*The Cisco 29 series switches.*

To register for the September class, interested persons, including but not limited to network specialists, administrators, and network support engineers could find registration details at the C4DLab [website](#).