

Cisco Networking Academy Program

Department of Computer Science and Engineering
Bangladesh University of Engineering and Technology

Information for Admission to CCNA Security Course

Please read carefully before submitting your application

January 2019

- Cisco Certified Network Associate (CCNA) Security course **one-semester program** on the security principles and practices. CCNA Security provides course materials for advanced networking security concepts. In a laboratory setting that closely corresponds to the real world, students get their hands on the building blocks of today's global information networks, learning security vulnerabilities and approaches to protect networking devices from intruders.
- Students will be prepared to take the Cisco Security certification exam. The curriculum also helps students develop workforce readiness skills and builds a foundation for success in networking security-related careers and degree programs.
- This is one semester course with a span of **approximately TWO months**.
- Classes will be held three days a week as per the following schedule:
 - a) **Class days and time:** **Sunday, Tuesday and Thursday**, 5:30 to 8:30 PM
- There are **three categories of students** who are eligible to **get admission directly without admission test**; they will be admitted as **first-come-first-serve basis** during admission process. The rest of the students appear in an admission test and have to pass to get admitted in the program. The three categories of students who will be directly admitted are as follows:
 - a) A graduate/B.Sc. in any Engineering (Computer, Electrical, Civil, etc.)/Science subject (Physics, Chemistry, Math, etc.) from any university.
 - b) A student in any Engineering (Computer, Electrical, Civil, etc.)/Science subject (Physics, Chemistry, Math, etc.) from any university.
 - c) An information technology professional having two years of experience (programmer, network engineer, system analyst, software engineer, system administrator).
- However, they must apply online properly just like the other applicants during the admission process. They will be directly admitted as **first-come-first-serve basis**. The deadline for direct admission is **January 21, 2019 to February 17, 2019**. A candidate eligible for direct admission must get himself admitted by this time after paying **Taka 350/-** as application fee and **Taka 12,000/- (twelve thousand only)** as admission. During admission, a **candidate must produce relevant documents** which should be sufficient to prove his eligibility for direct admission as stated above.

How to Apply?

- For **direct admission and admission test**, admission forms will be available online at the BUET Cisco Network Academy Program website: <http://cse.buet.ac.bd/cnap/> from January 21, 2019 to **February 17, 2019**. Students who will get direct admission or who will sit for admission test will follow the same procedure for admission, except that the earlier do not need admission test. To apply online, please follow the steps below.
 - 1) Go to https://cse.buet.ac.bd/cnap/onlineapp_ccnas.php
 - 2) Fill up the online admission form properly and press the '**Submit**' button. A .pdf version of the receipt for application fee will be available for download.
 - 3) Download the .pdf file and print it.
 - 4) Submit the printed hard copy of the receipt in the office of the Department of Computer Science and Engineering (West Palashi Academic Building, 3rd Floor) along with a payment of Taka 350/- (three hundred and fifty only). This fee can be submitted from on or before Feb 17, 2019 during office hours on working days: **Saturday through Wednesday**. (Note that **BUET is closed on Thursday and Friday**). For those requiring admission test, your part of the receipt will act as the admit card during admission test.