

# Canadian College for Higher Studies

## YOUR SUCCESS IS OUR COMMITMENT



Thank you for considering Canadian College for Higher Studies for your educational needs!

If you would like further information about studying in Canada, there is an [Information Guide](#) we can provide you as well as the [Network Engineering full course curriculum](#).

We wish you the very best as you make your decision for Higher Studies and look forward to communicating with you soon!

Best Regards,

Donatus Doss  
Training Director

Canadian College for Higher Studies

**“Canada’s education system is excellent and ranks among the best in the world.** Moreover Canadian tuition fees are among the lowest in English-speaking countries.”

**“A safe, stable country.** Canada is a peaceful, politically stable, and safe country. We have laws that protect the rights of our citizens and our country is relatively unaffected by natural disasters.”



# PROGRAM INFORMATION

## Network Engineering Diploma



The Network Engineering Diploma focuses on Unix system and network administration, networking, shell scripting, databases and application servers. You will learn how to set up a network with Unix servers, install and configure application servers, performance monitoring and automating activities in large enterprise networks. \*For a limited time, as scholarship, we are offering SAP Basis (NetWeaver) Server Administration with this program.

**Course Fee: \$18,995 CDN**

**Duration: Total 16 months with Scholarship SAP Basis (NetWeaver) Server Administration**

### Prerequisites:

**English Proficiency:** This applies to those candidates for whom English is not their first language in their home country. You will need to have given IELTS (International English Language Testing System) Academic Exam with a score of minimum 6.0 bands with no less than 5.5 bands in each section (Reading, Writing, Listening and Speaking). You may also give TOEFL (Test Of English as Foreign Language) instead of IELTS with a minimum score of 72 in TOEFL IBT. If none of the above conditions for English Proficiency is satisfied than you need to do a 3 month English course after your arrival in Canada or at a reputable organization in your home country following an English test provided by us.

**Basic Computer Skills:** You should have the basic computer skills and interest in Networking.  
**Minimum Education:** You must have successfully passed high school.

**Additional Asset:** SAT (Scholastic Aptitude Test) with a good score is an additional (not compulsory) asset on your side getting more chances of admission in the college.

### Our Network Engineering Diploma consists of the following modules:

- Microsoft Windows 2003 Server
- Solaris Operating System Environment Basics
- Sun Certified Administration for Solaris 10 OS Environment – Part 1 (SCSA)
- Sun Certified Administration for Solaris 10 OS Environment – Part 2 (SCSA)
- IBM-AIX System Administration
- HP-UX System Administration
- CompTIA Linux+
- Cisco Certified Network Associate (CCNA)
- Veritas File System 5.0 for Solaris
- Veritas Volume Manager Operations
- Veritas Cluster Server for Solaris
- Sun Certified Network Administration (SCNA)
- Weblogic Server 10.x System Administration
- Oracle 11g Database Administration
- Introduction to ERP and SAP Basis Administration

\*Scholarship: SAP Basis (NetWeaver) Server Administration