

nscc IT JOB FAIR 2018

EXHIBITOR'S GUIDE

EVENT DETAILS

DATE	Wednesday, February 28 2018
TIME	10:00 am - 3:00 pm
LOCATION	Nova Scotia Community College Institute of Technology Campus 5685 Leeds St. Halifax NS B3K 2T3

EVENT ITINERARY

9:00 am	Registration for Employers is open (Entrance)
9:45 am	Group photo of all Faculty, Industry, and Students
10:00 am	Job Fair Opening Remarks
10:00 - 15:00 pm	Job Fair Exhibits & Conference Presentations
10:00 - 12:00 pm	Speed Interviews by Halifax Partnership (Crossroads)
11:00 am	Job Fair Executive Group Photo
15:00 pm	Door Prizes Drawn (Atrium)

EXHIBITOR PACKAGES

✓ BOOTH SIZE	5' x 4'
✓ TABLE	1 EA x Table
✓ CHAIR	2 EA x Folding chair
✓ PARKING	Free Parking lot can be accessed via the Robie St. entrance
✓ WI-FI ACCESS	ID : library.institute PW: L1brary?KPG3
✓ Lunch	Lunch will be provided between 11:30 am -13:00 pm
✓ Snack & Beverage	Light snacks and beverage will be served throughout the day

EVENT LOGISTICS

- Booth must be set up by 10:00 am on Wednesday, February 28, 2018.
- Student volunteers (Job Fair Organizing Committee) available to assist you throughout the day.
- Bring extra business card as we have a Door prizes for students who collect more than five(5) business cards.
- **Exhibitor Lounge** will be provided for employers to take a break during the day (Location: A282.2 - Boardroom next to Student Services)



nscc

WELCOME

INFORMATION
TECHNOLOGY

JOB
FAIR

MORE INFORMATION

2018 NSCC IT Job Fair
Organizing Committee

T. **782.234.1259**

E. itjobfair@nscc.ca



nscc

WELCOME

**INFORMATION
TECHNOLOGY**

**JOB
FAIR**

2018 NSCC IT Job Fair
Organizing Committee

T. 782.234.1259
E. itjobfair@nscc.ca

CONFERENCE SCHEDULE

	Company	Topics	Station
8:45 am	NSCC	How to have a successful Job Fair?	
11:00 am	CGI Lixar Lockheed Martin	<i>Discussion Panel :</i> Women in Technology	B272
12:00 pm	Outshine GoSecure Charcoal Marketing	Artificial Intelligence Cyber Security How to apply for a job	B227 B239 B272
13:00 pm	IBM Lixar Maplewave	Women in Technology Cloud Computing Virtualized Infrastructure	B227 B272 B239
14:00 pm	RedSpace Nova Scotia Province	Artificial Intelligence Graduate to Opportunity	B227 B239

FLOOR PLAN



- Registration
- Job Fair Venue
- Conference Venue
- Speed Interviews
- Industry Breakout Room
- Washrooms
- Emergency Exit

HIRE AN NSCC STUDENT.

BENEFIT FROM OUR WORK
EXPERIENCE PROGRAMS



nscc

WELCOME

INFORMATION
TECHNOLOGY

JOB
FAIR

2018 NSCC IT Job Fair
Organizing Committee

T. 782.234.1259

E. itjobfair@nscc.ca

CO-OPERATIVE EDUCATION

- A paid, full-time, work placement lasts between 12 to 16 weeks.
- Our co-op program follows Canadian Association for Cooperative Education (CAFCE) guidelines.
- More information at nscc.ca/learning_programs/work_experience/

WORK TERMS

- Work terms can be paid or unpaid placements that last 5 - 8 weeks.
- Student work terms is an excellent investment that will build your brand.
Be recognized in your community as an employer who is helping to develop and influence the next generation of skilled employees.
- More information at nscc.ca/hireastudent

First Year Students

- Assist in creating programs or websites.
- Assist in managing a network of computers.
- Assist in building, maintaining or upgrading computer equipment.
- Participate in testing
- Job shadow
- Document system architecture
- Be a junior member of the project team
- Produce documentation (in the development sense)
- Create/update technical documentation
- Teach everyone in the company how to... (use Windows, Excel, etc.)

Second Year Students (diploma specific)

- Assist and/or create computer, web, mobile or database programs.
- Assist and/or develop websites or upgrading the functionality of websites.
- Help to manage a network of computers as well as upgrade or install new software on the network of computers.
- Build, maintain, upgrade or repair computer or electronics equipment.
- Quality assurance or testing of program code.
- While our students have a foundation in web-design, their 2nd year focus is on creating web-based applications (programs).
- Graphic design is not an area of study for our students, but some may possess graphic skills.