REQUIRED CREDITS

(Bundle of Credits)

- 4 Information and communications technology major credits (Gr. 11 & 12)
- 1 English credit (Gr. 11 or 12)
- 1 Math credit (Gr. 11 or 12)
- 1 Art or Business studies or Science or an additional Co-op credit (Gr. 11 or 12)
- 2 Cooperative education credits (Gr. 11 & 12)



SPECIALIST HIGH SKILLS MAJOR

REQUIREMENTS CHEAT SHEET



Information & Communications Technology

CERTIFICATION WORKSHOPS

(Sector-recognized certifications & training)

Leadership skills 💃

Lighting & sound

Network configuration

■ Portfolio development

Recording equipment

Project management

Sector-specific software 1

☐ Sector-specific software 2

program/competition

Technical support

■ Working at heights

Specialized skills training

■ Lockout/tagging

Network cabling

equipment maintennce

COMPULSORY

Must complete the following:

- Cardiopulmonary Resuscitation (CPR) Level C- includes automated external defibrillation (AED)
- Standard First Aid
- Workplace Hazardous Materials Information System (WHMIS) - generic (i.e., not site-specific) instruction

Must complete three (or more) of the following:

- Advanced training in a technique Internet security
- Advanced training in a technology

 Ladder safety training Anti-oppression & allyship
- training
- Basic electrical safety
- CISCO networking
- Computer hardware
- Counterfeit detection
- Customer service
- Electronics basic
- Elevated work platforms
- Ergonomics
- ☐ Fall protection
- ☐ First aid/CPR/AED awareness
- Health & safety -basic
- Infection control
- Intellectual property
- Interfacing equipment



EXPERIENTIAL LEARNING

(And career exploration activities)

Do at least one. Examples?

- Job Shadowing
- 1-2 Weeks in the field
- Other unique experiences



REACH AHEADS

(Experiences to try out your path)

Attend at least one. Examples?

- Career panel or speaker
- Interview with current students or employees
- Campus or job site visit



SECTOR-PARTNERED **EXPERIENCE (SPE)**

(Industry-relevant activities)

Do at least one of these trainings:

- Industry-relevant coding
- Industry-relevant mathematical literacy
- I.C.E. (Innovation, Creativity, & Entrepreneurship) Training





Beanstalk does this stuff.

