

ENERGY READINESS PROGRAM (12 WEEK PROGRAM)

PROGRAM INFO:

The Energy Readiness Program is 12 weeks and ensures participants have the essentials skills, knowledge and work-readiness training needed to enter energy-related employment.

PROGRAM OVERVIEW:

Workplace Readiness

Demonstrate a positive attitude Demonstrate responsibility Demonstrate adaptability Demonstrate willingness to learn continuously Value safety, health and the environment

Industry Knowledge

Demonstrate knowledge of the energy sector

Workplace Skills

Demonstrate communication skills
Demonstrate numeracy accuracy
Demonstrate computer and other technology-use skills
Demonstrate ability to manage information
Demonstrate critical thinking skills
Demonstrate ability to work with others

MODULES:

Personal Career Development (PCD)	Introduction to Energy
Orientation	Introduction to electrical fundamentals
Setting Goals	Steps to building a transmission line
Understanding Self Concept and Self Esteem	Implications for environment
Communication Skills	Understanding power production
Education and Career Planning (Assessments)	Basic terms used during stages of energy production
Job Readiness (Resumes, Interview, etc.)	Work skills, training required for energy jobs
Transitions to Next Steps	Safety on the work site

ADMISSION REQUIREMENTS: All potential students must have a minimum of Grade 10 education, must be 18 years of age or older and must fill out the appropriate application forms and assessments prior to training.

COURSE INFORMATION: This course will run daily Monday to Friday – 9:00 a.m. to 4:00 p.m. – for 12 weeks.

EVALUATION: Students will be evaluated at the end of each section. Individual instructors will discuss evaluation procedures in their respective subject areas. Students must meet attendance requirements.

CREDENTIALS:

At the successful completion of the program, participants will receive a Confederation College "Recognition of Achievement"

For More Information Contact: info@supercomindustries.com