

# Career Match

Cut out each square and match the job title to the description

Radon Measurement Professional	Configures, installs, inspects and maintains radon systems in buildings, complying with all applicable codes, standards and safety requirements.
Radon Mitigation Professional	A scientist who may work at a factory, power plant or municipality to enforce regulations on air pollutants.
Radon Analytical Laboratory	Uses knowledge of building science and construction to design, size, optimize, and install systems to reduce radon levels in buildings.
Controlling Radon in New Canadian Homes (CRNCH) Installer	Plans, organizes, directs, controls and evaluates the activities of a construction project.
Mitigation Trainer	Technician that is certified to evaluate radon detection devices.
Air Quality Specialist	Understands, analyzes and improves how buildings are constructed and maintained so they last longer and perform more efficiently.
Building Scientist	Completes site visits, records data and interprets the results for indoor air quality testing.
Construction Manager	Investigates principles by which radiation interacts with matter and living systems.
Health Physicist	Provides education and preparation for radon professionals.