

Skills – Science, Technology and Society

- Ability to Liaise Between Experts and Policy Makers
- Active Listening
- Application Technologies
- Articulation of Ideas
- Attention to Detail
- Communication of Science Technologies Technology to General Public
- Computer Proficiency
- Conceptualization
- Contextualization of Social / Technical Events
- Critical Evaluation
- Decision Making
- Generating Original Ideas
- Historical Perspective
- Integration of Knowledge
- Interdisciplinary Understanding
- Interpersonal Awareness
- Mediation
- Negotiation
- Observation / Interpretation
- Persuasion
- Planning / Organizing
- Problem Solving
- Public Speaking
- Research
- Self-Reliance
- Synthesize Salient Data
- Written Communication

Potential Careers

- Advertising Consultant
- Archivist
- Business Administrator
- Customer Service Representative
- Development Coordinator
- Economic Development Advisor
- Government Relations Advisor
- Health Services / Delivery Manager
- Human Resources Professional
- Intelligence Officer
- Journalist
- Lawyer
- Librarian
- Market Researcher
- Marketing Advisor
- Media Researcher
- Museum Curatorial Staff
- Policy Analyst
- Public Administrator
Public Policy Advisor
- Public Relations Advisor
- Publisher
- Research Assistant
- Science Museums Administrator
- Strategic Planner
- Teacher
- Technical Advisor
- Writer

Bolded titles require additional education.

For specifics on job descriptions and classifications go to ALIS

Relevant Industries and Organizations

- Bow Valley College
- Enerplus Resources Fund
- Gimbel Eye Centre
- Heritage Park Historical Village
- Kerby Centre for Seniors
- Mosaic Sales Solutions Canada Inc.
- Mount Royal College
- Shaw Communications Inc.
- Solium Capital Inc.
- TELUS Corporation
- TheMIGroup
- United Way of Calgary and Area
- University of Calgary
- Vector Marketing Canada Ltd.
- Vocational and Rehabilitation Research Institute (The)