

What can I do with my studies in Anatomy & Cell Biology

Depending on my interests and experience, possible job titles:

- Anatomist
- Cell Biologist
- Bacteriological Technician
- Biostatistician
- Health Educator
- Technical Writer
- Pathology Technician
- Health and Social Policy
- Developer
- Program Administrator
- Researcher

The information in this handout will provide you with ideas as to some typical careers/jobs that are associated with your degree, along with alternative careers that may not be as directly related to what you have studied. This by no means implies that these jobs are the only options you have. These careers are just samples of what you can do if you have the appropriate skills and experience.

Try searching for the job titles shown on this page at either jobbank.gc.ca or careercruising.com, where you'll find career descriptions, profiles and job outlooks. (login details for Career Cruising available by contacting CaPS).

Possible job titles outside my area of study:

Business

- Management Consulting
- Benefits Officer
- Marketing Specialist
- Quality Control / Quality Assurance Specialist
- Public Relations Consultant
- Market Researcher
- Recruiter
- Human Resources Specialist
- Job Analyst
- Actuary
- Investment Advisor
- Entrepreneur / Venture Capitalist

Communications

- Writer / Editor
- Reporter
- Journalist
- Broadcaster
- Publisher
- Producer
- Web Developer / Producer

Other

- Data Management
- Administrator
- Technology Transfer Officer
- Informatics Specialist
- Policy Analyst
- Laboratory Assistant
- Administrative Assistant

Education

- Academic Advisor
- Educator / Trainer
- Alumni Relations Officer

Areas of Employment:

- Biomedical Companies
- Biotechnological Firms
- Hospitals
- Clinics
- Non-Governmental
- Agencies Research Centres
- Laboratories
- Nursing Homes
- Scientific Journals
- Government
- Management Consulting Firms
- Pharmaceutical Companies
- Publishing Companies
- Universities

Related Skills:

- Ability to handle accurate details
- Ability to solve problems and make sound predictions
- Ability to work as part of a team and independently
- Ability to write descriptive and analytical reports
- Adaptable
- Analytical skills
- Assess risks
- Define problems
- Entrepreneurial
- Excellent research, analytic and communication skills
- Flexible and open-minded
- Gathering and organizing data
- Knowledge of a variety of ethnic and cultural groups
- Language proficiency
- Leadership qualities

Associations & Websites:

- American Association of Anatomists
<https://www.anatomy.org/>
- American Society for Cell Biology
<https://www.ascb.org/>
- Biophysical Society
<https://www.biophysics.org/>
- Canadian Society for Molecular Biosciences
<https://csmb-scbm.ca/>
- Canadian Society for Immunology
<https://www.csi-sci.ca/>
- Canadian Society of Microbiologists
<http://www.csm-scm.org/>
- Federation of American Societies for Experimental Biology
<http://www.faseb.org/>
- International Federation for Cell Biology
<http://www.ifcbiol.com/>
- Research Canada
<https://rc-rc.ca/>
- Partners in Research
<http://www.pirweb.org/>

If you're feeling a bit lost and you're curious about your future career options, we encourage undergrads to register for the Undergrad Hive career exploration program. Feel free to come by the CAPS office to make an appointment with a career advisor to discuss your career options and job search strategies.
mcgill.ca/caps/students/services/hive