



The Bachelor of Accounting program is designed specifically to groom expert accountants with the skills and proficiency in such in-demand areas as financial reporting that meets the particular requirements of investors, and rigorous auditing. In order to prepare its students for the challenges of the present-day business context and management practices, this program integrates its foundational courses in accounting with general administrative studies.

Such dual curriculum allows students to gain skills in workflow organization, entrepreneurship and decision-making. Upon successful completion of the program, students may be eligible to obtain a professional designation from the Ordre des comptables professionnels agréés du Québec by pursuing their graduate studies, passing the evaluation examinations and acquiring the required practical work experience.

WHAT OUR STUDENTS CAN DO FOR YOU

Accounting Firms

- Reviews of engagement and notices to readers
- Contribute to interim and year-end audits
- Corporate and personal taxation
- Various statements
- Book-keeping

Compagnies and Organizations

- General accounting
- Account and variance analysis
- Budgeting assistance
- Cost price
- Billing, accounts payable and receivable
- Payroll processing
- Procedures implementation
- Participation in the preparation of financial statements
- Process auditing
- Reports in Excel
- Profitability analysis



KNOWLEDGE AND SKILLS

Term	Description
S-1	Accounting standards and their impact on financial statements; accounting system logic; principles and processes that govern companies; financial management in the company and in its environment; financial markets; assessment and implementation of information systems in organizations; managers' role and involvement in the integration of information systems; marketing basics.
S-2	Accounting information system, content of financial statements and financial analysis; general concepts of civil and commercial laws; financial management in the Canadian context; human resources management, structure and functioning of the labor relations system; data processing and statistical analysis.
S-3	Cost, follow-up and improvement of organizational performance; accounting for current business operations (major items under assets and related elements, and statement of operations); financial statement auditing, basic elements of a valid internal control system, planning and audit strategy for financial statements; risk and threshold value, sampling techniques in audit, responsibilities and rights of the auditors of financial statements; design and analysis of accounting information systems; Income Tax Act and, more specifically with the calculation of net income for tax purposes, computing an individual's taxable income.
S-4	Production and use of relevant data about the cost of goods and services, and current management tools; accounting for business operations (primary financial instruments, business combinations, consolidation, currency conversion and related party transactions); analytical tools commonly used in business decision-making; phenomena linked to human behavior in an organization; actions in working groups; self-awareness and impact on others.
S-5	Accounting for business transactions (future benefits, lease agreements, cash flow, income taxes and stock-based compensation); audit of financial statements for different organizational types; risks of material misstatement and appropriate auditing procedures, concepts of ethics, quality control and anti-fraud requirements; rules for computing business income, capital gains, taxable revenue, corporate income tax; operations management in the broad sense for manufacturing and service companies; basic principles of micro and macroeconomics.
S-6	Financial accounting and reporting of specific business operations (non-profit organizations, public sector and partnerships), issues related to disclosure of financial information and accounting standards; tax planning techniques with respect to transactions between shareholders and corporations, tax reorganization; strategic management model for the analysis of specific cases in the general course

ORGANIZATION OF STUDY (S) AND WORK TERM (W)

1 st year			2 nd year			3 rd year			4 th year
FALL	WIN	SUM	FALL	WIN	SUM	FALL	WIN	SUM	FALL
S-1	S-2	S-3	W-1	W-2	S-4	S-5	W-3	S-6	
	S-1	S-2	S-3	W-1	S-4	W-2	S-5	W-3	S-6