

Burnaby North

Business Education and Computer Studies



Want to Know More?

Contact the following teachers.

Mr. Chow

Ms. Chow

Mr. Fung

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Ms. Morrison

BURNABY NORTH

COURSE OFFERINGS

SCHOOL YEAR 2026- 2027

Business Education 8

- Introductory business course (one term of grade 8 year)
- Basic business concepts, intro to computers, digital footprint, internet safety

Entrepreneurship and Marketing 9/10

- Highly recommended elective business course for all grades 9 & 10 students
- Learn to invest in the stock market, manage money & credit.
- Topics: Finance, Credit, Accounting, Marketing, Entrepreneurship, International Business

Marketing and Promotions 11

- Learn strategies and techniques used to market products of today.
- Retail marketing, advertising campaigns, market research & more

E-Commerce 12 – (Marketing 12)

- Hands-on approach to application of marketing theory
- Involve daily operations of school store.
- Topics: Market research, product enhancement, sales promotion
- Development of the Digital Retail Environment, The economics of E-Commerce

Entrepreneurship 12 (Grade 11 & 12 Students)

- Learn lean entrepreneur concepts from teacher and guest speakers.
- Topics include design thinking, resiliency training marketing, financial projections, Business Model Canvas and more.
- Create and validate a business venture with a mentor.

Business and Organizational Behaviour 12

- Ideal for students interested in the study of psychology and business.
- Learn to build your personal brand, understand your personality strengths, become an effective leader, negotiate and handle conflicts, and more!
- Open to students in grade 11 or 12 (no pre-requisite required)

Accounting 11

- Popular introduction to accounting course covering basic accounting concepts for those seeking entry level employment skills or considering future business studies.
- Topics include financial statements, journals, ledger accounts, cash control, bank reconciliation & final accounts.

Financial Accounting 12

- Highly recommended for students wishing to pursue post-secondary studies in accounting and business.
- Covers content of first-year university Financial Accounting course
- Also learn about post-secondary and career opportunities in accounting and business

Economics 12

- Learn how the economy works! Study topics such as demand and supply, economic growth, unemployment, & government policy.
- Highly recommend for all students pursuing post-secondary studies in business administration
- Mark can be used for admissions in most universities, including UBC and SFU

AP Economics 12

- A fast-paced course covering curriculum of first-year university courses in both microeconomics and macroeconomics.
- Students will be prepared to write both AP Examinations and may earn credit for two first-year university courses.
- Highly recommend for motivated grade 11 and 12 students pursuing post-secondary studies in business administration

Computers for Business Professionals 12: (NEW)

- Develop practical, hands-on technology and business skills used in modern workplaces.
- Create professional business documents, presentations, spreadsheets, databases, and digital communications.
- Build confidence using productivity tools while working independently and collaboratively to support real-world business needs.

Computer Studies 9/10

- Takes a wide lens on computer science by covering topics such as programming, physical computing, web development, design, and data.
- Students will build own websites, apps, games, and physical computing devices.

Digital Media Development 12 - 3D Modelling and Animation (Grade 10-12 Students)

- Learn the basic skills in creating 3D models and animations using Blender.
- 3D print your own models, work in a team to create an animated short.

Computer Programming 11 & 12 Game Programming

- Introductory Programming Course for students with NO experience.
- Learn to create video games for your phone, tablet, computer, or the web.

AP Computer Science Principles

- Introduces students to the large field of computer science.
- Learn to code, design, and solve problems through the development of algorithms and programs. Introduction to several programming languages.
- How computing innovations and computing systems, including the internet, how it works and its potential impacts on our lives,

AP Computer Science 12

- Learn to program with Java. Grade 11, 12, and 1st year university topics.
- Learn to program software, simulations, sensors, robotics.

Summary of Courses

Introductory Courses

- Business Education 8
- Computer Studies 9/10
- Entrepreneurship and Marketing 9/10

Enterprise

- Marketing and Promotions 11
- E-Commerce 12 (Marketing 12)
- Entrepreneurship 12
- Bus. & Org. Behaviour 12

Finance

- Accounting 11
- Financial Accounting 12
- Economics 12
- AP Economics 12

Technology

- Game Programming 10 – 12
- Digital Media, 3D Modelling & Animation 10 – 12
- AP Computer Science 12
- Computers for Business Professionals 12

visit us at <https://north.burnabyschools.ca/departments/business-education-department/>

Business Course Offerings

INTRODUCTORY COURSES

Business Education 8
Computer Studies 9/10
Entrepreneurship & Marketing 9/10

ENTERPRISE

Marketing & Promotion 11

**E-Commerce 12
(Marketing)**

Entrepreneurship 12

**Business & Organization
Behaviour 12**

FINANCE

Accounting 11

Financial Accounting 12

Economics 12

AP Economics 12

TECHNOLOGY

Game Programming 10 - 12

**Digital Media, 3D Modeling
& Animation 10 - 12**

AP Computer Science 12

**Computers for Business
Professionals 12**