With the sector of the sect

- *To strengthen skills in applications such as Microsoft Word, Excel, and Powerpoint, plus online tools such as Office 365.
- *To learn fundamental coding skills through game development.
- *To apply your computer skills in a project-based learning environment.
- *To gain knowledge and confidence in using computers.

- * To learn safe, effective and responsible online research skills.
- *To stay organized by improving file management systems.
- *To gain confidence in your presentation skills.
- *To develop effective communication and interpersonal skills by working within a team.
- *To acquire the necessary foundation for the other Business

The Business Fundamentals and Computer Skills learned in this course will give you the tools to succeed in other courses, the workplace, and beyond.



A Guide to Business Studies

Business courses potentially offered at BRDHS: Accounting, Business Leadership Computer Programming & Engineering, Information Technology, International Business, Law, Marketing, and Building Financial Security

Please feel free to check us out at www.bellerivernobles.ca.

Department Head of Business Studies, Mrs. Heather St.Pierre

Potential Courses Beyond Grade 9

Business

Grade 10

BBI2O, Introduction to **Business**

- business simulations and games
- hands-on business experience
- community- and school-based projects

Grade II

BAF3M. Introduction to Financial Accounting

- electronic financial statements
- financial analysis and decision making skills
- Ethics and issues in accounting

BMI3C, Marketing

- advertising fundamentals
- create a product, brand, logo, and slogan
- Youthrive business competition

CLU3M, Canadian Law

- mock trial role play
- field trip to criminal court
- guest speakers and case studies

Grade 12

IDC4U, Building Financíal Security

 financial & economic

CO-OP - Connect to your Future!

The Business Department offers Cooperative

Education placements to students starting in

grade 11.

A student can gain valuable work experience,

earn credits, and develop life-long employment

skills. Perhaps most importantly, a student will

meet individuals who can potentially help shape

his/her future

management principles

- financial analysis & case studies
- examine investment in the stock market

BBB4M, Business

- global and cultural business issues
- economics and finance concepts

Law

 guest speakers & case analysis

Computer Science

Grade 10

ICD2O, Digital **Technology &** Innovations in the **Changing World**

- Code programs and games
- Investigate innovations in cybersecurity, AI and software

TEJ2O, Computer Technology

- Introduction to physical computing projects
- Electronic circuit and robotics projects

<u>Grade II</u>

ICS3U, **Introduction to Computer Science**

- learn to code in Python
- emerging trends & issues in computer science

Potential CO-OP Placements

Teacher Assistant, Mechanic, Computer Programming, Police Services, Hairdressing, Vet Assistant, Accounting, Pharmacy, Cosmetology, Nursing, PSW, STEPS, Firefighter, Tool & Die, Electrical, Construction and more!

Ask your business teacher or guidance counsellor for more information.

computing electronics and robotics projects using Arduino micro

Engineering

computers hardware and system setup

TEJ3M, Computer

hands-on physical

Grade 12

ICS4U, Computer Science

- advanced coding concepts
- algorithm analysis and software development

TEJ4M, Computer Engineering

- extends interfacing & electronic skills
- Prepare for postsecondary engineering programs
- advanced robotics & networking projects

- CLN4U, Canadián & International
 - field trip to criminal court
 - mock trial
 - class debates

International