



CANADA **OSSD** DIPLOMA

While completing your high school education in your country, you can gain Canadian High School Diploma by taking online courses.

GAIN

OSSD DIPLOMA

CANADA OSSD DIPLOMA

You have the opportunity to obtain a Canadian High School Diploma while still completing your high school education in your own country by taking online courses. If you are interested in obtaining a Canadian High School Diploma, we would like to hear from you. The Ontario Secondary School Diploma is a diploma issued by the province for high school graduates in Ontario.

The OSSD allows you receive to apply to Canadian universities with a Canadian diploma that is very easy for universities to assess. Students who apply with their local national diploma normally have to submit course descriptions and additional verification documents to universities in Canada, making the application process longer and more expensive. This problem is avoided when you apply to university with the OSSD.





Kingston College

A Kingston College High School graduate receives the Ontario Secondary School Diploma (OSSD) from the Ontario Ministry of Education in Canada, an independent secondary school located in Ontario, Canada.

Kingston College is a global educational institution based in Ontario that provides students with a world-class education using the Ontario curriculum in a digital format.



**A CANADIAN
PROGRAM IN YOUR
HOME TOWN**

General Requirements

Ontario Secondary School Diploma



Students must earn the following 18 compulsory credits to get their Ontario Secondary School Diploma:

- 4 credits in English (1 credit per grade)
- 3 credits in mathematics (at least 1 credit in Grade 11 or 12)
- 3 credits for groups 1, 2 and 3 courses (1 credit in each group)
- 2 credits in science
- 1 credit in Canadian history (Grade 10)
- 1 credit in Canadian geography (Grade 9)
- 1 credit in the arts
- 1 credit in health and physical education
- 1 credit in French as a second language
- 0.5 credit in career studies
- 0.5 credit in civics and citizenship

COMPLETE 7 CREDITS TO RECEIVE OSSD CANADIAN DIPLOMA



Kingston College



www.kingstoncollege.ca



info@kingstoncollege.ca



+1 647 830 5838

THE ADVANTAGES

Ontario Secondary School Diploma



- Attend an Ontario school from a campus in your hometown
- Registering as a Student of Minister of Education in Ontario, Canada
- Get all of the same benefits of an Ontario, Canada student
- Earn the globally recognized Ontario Secondary School Diploma (O.S.S.D.)
- O.S.S.D. has consistently ranked as one of the top 5 programs worldwide
- Fewer barriers during the University application process
- Gain conditional early acceptance into our premiere Canadian partner universities.
- Gain acceptance into our premiere partner universities without IELTS or TOEFL score.

COMPLETE 7 CREDITS TO RECEIVE OSSD CANADIAN DIPLOMA



Kingston
College



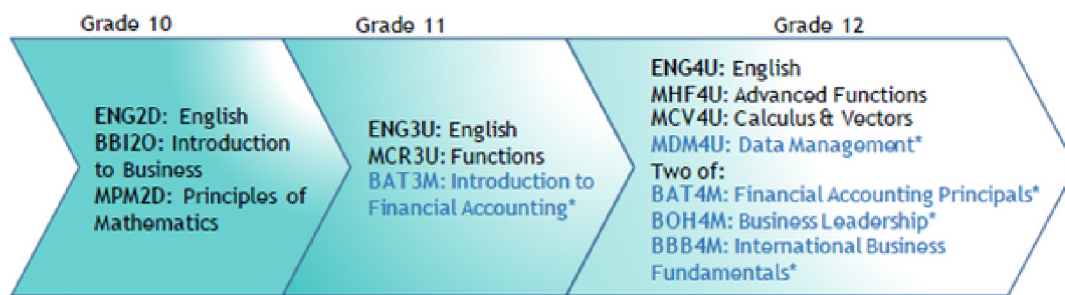
Kingston College

1-YEAR UNIVERSITY PATHWAY COURSES

Business, Marketing & Management

This pathway prepares students to work in an office setting and developing web pages, preparing reports, analyzing data, managing groups, selling products, designing advertisements, studying investments, and working with clients.

Career Clusters Included: Marketing, Finance, Business Management & Administration, Hospitality & Tourism



*courses in blue are recommended but not required

Required Skills
Analytical Skills, Communication Skills, Mathematical Skills, Organizational Skills, Customer-Service Skills, Reading Comprehension, Critical-Thinking Skills, Creativity, Time Management

After High Schools:

Possible credentials that pathway graduates may pursue include:

- BBA (Bachelor of Business Administration)
- BComm (Bachelor of Commerce)
- BMOS (Bachelor of Management and Organizational Studies)
- BA (Bachelor of Arts)
- BTM (Bachelor of Tourism Management)
- Diploma in Travel & Tourism

Possible Careers	Avg. Salary*	Job Growth*
Accountant	\$81,172	↑
Public Relations Specialist	\$89,972	↑
Actuary	\$112,911	↑
Hotel Manager	\$61,642	↑
Marketing Researcher	\$78,765	-
Investment Analyst	\$83,219	↑
Insurance Brokers	\$69,295	-

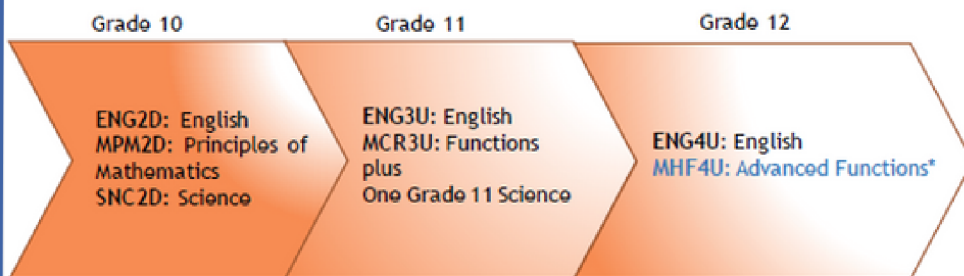


*Figures based on Ontario statistics. Job growth for 2017-2021, - (average), ↑ (above average)

Human Services & Resources

This pathway prepares students to work in a people-oriented environment, providing support to people through creating administrative policies, providing education, providing legal and protective services, or promoting safe & healthy communities.

Career Clusters Included: Law, Public Safety & Security, Human Services, Government & Public Administration, Education & Training



*courses in blue are recommended but not required

Required Skills

Communication Skills, Interpersonal Skills, Analytical Skills, Problem Solving Skills, Critical-Thinking skills, Decision-Making Skills, Leadership Skills, Patience, Empathy

After High Schools:

Possible credentials that pathway graduates may pursue include:

- BA (Bachelor of Arts)
- BEd (Bachelor of Education)
- BSc (Bachelor of Science)
- BOR (Bachelor of Outdoor Recreation)
- BSW (Bachelor of Social Work)
- Bachelor of Public Safety
- Diploma in Child and Youth Work
- Diploma in Customs Border Services
- Professional and Graduate Studies

Possible Careers	Avg. Salary*	Job Growth*
Early Childhood Educators	\$31,596	↑
Urban Planner	\$82,275	↑
Event Planner	\$48,643	↑
Human Rights Officer	\$71,099	-
Lawyers	\$134,020	-
Recreation Coordinator	\$51,519	-
Correctional Officer	\$71,227	-

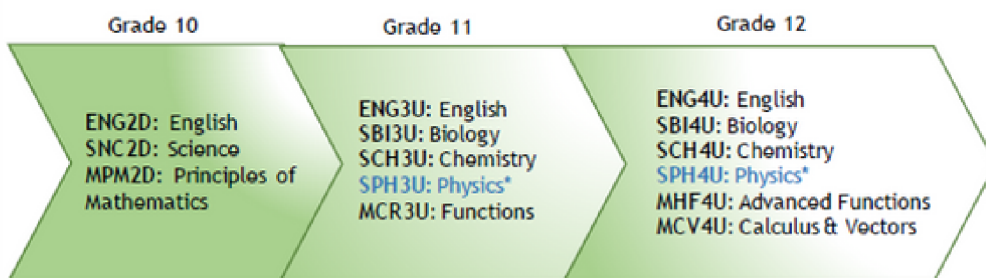
*Figures based on Ontario statistics. Job growth for 2017-2021, - (average), ↑ (above average)



Environment and Agricultural Systems

This pathway prepares students to work in an environmentally-focused field, where workers study animal and plant systems, develop new food products, use agricultural technology, research ways to protect natural resources and much more.

Career Clusters Included: Agriculture, Food & Natural Resources



*courses in blue are recommended but not required

Required Skills

Communication Skills, Analytical Skills, Problem Solving Skills, Critical-Thinking skills, Decision-Making Skills, Mechanical Skills, Scientific Skills, Observation Skills

After High Schools:

Possible credentials that pathway graduates may pursue include:

- BSc (Bachelor of Science)
- BASc (Bachelor of Applied Science)
- BA (Bachelor of Arts)
- BBRM (Bachelor of Bio-Resource Management)
- BCom (Bachelor of Commerce)
- BED (Bachelor of Environmental Design)
- Landscape Technician Diploma
- Veterinary Technician Diploma

Possible Careers	Avg. Salary*	Job Growth*
Horticulture Technician	\$47,850	↑
Environmental Officer	\$72,676	↑
Food Scientist	\$76,312	↑
Mining Manager	\$164,331	-
Forestry Supervisor	\$72,492	-
Agricultural Consultant	\$99,365	-
Conservation Officer	\$64,824	-

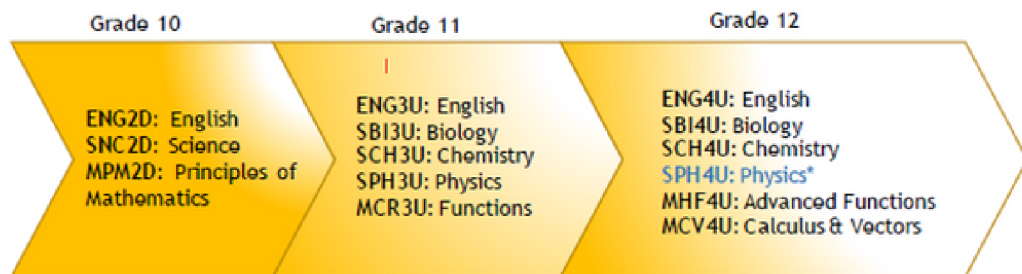
*Figures based on Ontario statistics. Job growth for 2017-2021, - (average), ↑ (above average)



Health Sciences

This pathway prepares students to work in a medical setting where workers treat patients (animal or human), promote health and wellness, complete laboratory research, and apply scientific knowledge within a practical and clinical practice.

Career Clusters Included: Health Science



*courses in blue are recommended but not required

Required Skills

Communication Skills, Patience, Critical-thinking skills, Active Listening Skills, Reading Comprehension, Complex Problem Solving Skills, Scientific Skills, Compassion, Attention to Detail, Technical Skills

After High Schools:

Possible credentials that pathway graduates may pursue include:

- BSc (Bachelor of Science)
- BSch (Bachelor of Science in Nursing)
- BHSc (Bachelor of Health Sciences)
- BKin (Bachelor of Kinesiology)
- BA (Bachelor of Arts)
- BPHE (Bachelor of Physical & Health Education)
- Paramedic Diploma
- Professional & Graduate Studies

Possible Careers	Avg. Salary*	Job Growth*
Radiation Technologist	\$73,686	↑
Dietitians & Nutritionists	\$58,919	↑
Pharmacists	\$102,983	↑
Paramedic	\$80,378	-
Music or Art Therapist	\$43,490	-
Psychologists	\$79,561	↑
Veterinarian	\$81,692	-

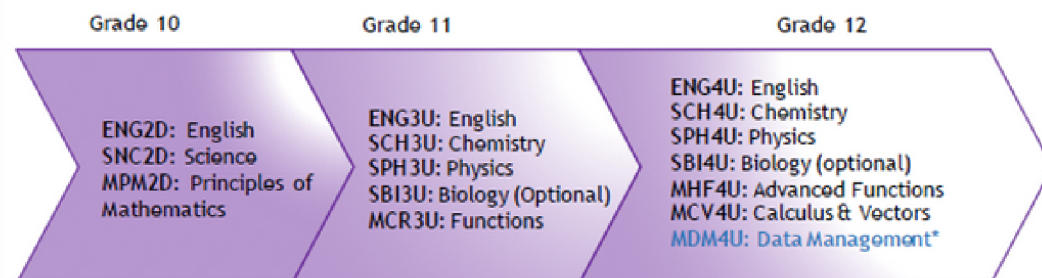
*Figures based on Ontario statistics. Job growth for 2017-2021, - (average), ↑ (above average)



Industrial, Manufacturing & Engineering Systems

This diverse pathway prepares students to work in a hands-on environment that includes jobs from designing, developing, planning, managing, performing and processing materials into intermediate and final products.

Career Clusters Included: Manufacturing, Transportation, Distribution & Logistics, Science, Technology, Engineering & Mathematics, and Architecture & Construction



*courses in blue are recommended but not required

Required Skills

Communication Skills, Analytical Skills, Problem Solving Skills, Organizational Skills, Technical Skills, Visualization Skills, Mechanical Skills, Dexterity.

After High Schools:

Possible credentials that pathway graduates may pursue include:

- BSc (Bachelor of Science)
- BASc (Bachelor of Applied Science)
- BEng (Bachelor of Engineering)
- BAS (Bachelor of Architectural Studies)
- BBA (Bachelor of Business Admin.)
- BA (Bachelor of Arts)
- BDes (Bachelor of Design)
- Engineering Technician Diploma
- Mechanical Techniques Diploma

Possible Careers	Avg. Salary*	Job Growth*
Architect	\$89,497	↑
Civil Engineer	\$93,000	↑
Electricians	\$60,247	↑
Elevator Mechanics	\$87,349	↑
Supply Chain Officers	\$61,973	↑
Geologists	\$76,312	↑
Industrial Instrument Mechanics	\$85,935	-

*Figures based on Ontario statistics. Job growth for 2017-2021, - (average), ↑ (above average)

