



2027 - 2028

VIEWBOOK



Online orientation guide
Guide d'orientation en ligne



Home of the:
domicile des :





Welcome to CÉGEP Heritage College

CÉGEP Heritage College is a publicly funded Anglophone CÉGEP in Western Quebec. We are proud of our holistic approach to student and staff well-being, inclusive college culture, outstanding teaching, engaging co-curricular activities, strong Varsity Athletics programming, and state-of-the-art facilities. The college engages and empowers students and staff in transforming their lives and communities through a world-class educational experience. We offer seven (7) Career programs and four (4) Pre-University programs that prepare students either for immediate entry into the labour force or for future study at university. Both types of programs lead to a Diploma of College Studies (DCS). Our innovative Centre for Continuing Education offers 1-year programs leading to Attestations of College Studies (ACS), as well as evening and weekend courses. In addition, we offer personal, professional and Continuing Education evening courses for adults.

CÉGEP Heritage College is one of 48 CÉGEPs in the province of Quebec. We are located 10 minutes from downtown Ottawa in the heart of the National Capital Region, bordering scenic Gatineau Park.



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Our Mission

Mission Statement

To ensure every student and staff achieve their full potential through the provision of world-class and life-enhancing education environments in all areas of college life.

Vision Statement

Our College community is understood as an interconnected ecosystem in which each person's flourishing is dependent on our flourishing together.

Charter of the French Language

All students are required to take a total of five French courses to receive a Diploma of College Studies (DCS). Depending on your high school French level, and whether you hold a certificate of eligibility to study in English from the Ministry of Education, these courses may be French second language courses or they may be program courses taught in French.

- Students with a certificate of eligibility to study in English who are at French level 100/101 take 5 French second language courses.
- Students with a [certificate of eligibility](#) to study in English who are at French level 102/103 take 2 French second language courses, 2 French complementary courses and 1 program specific course in French.
- Students without a certificate of eligibility to study in English take 3 French literature courses, 1 French complementary course and 1 program specific course in French.

LAW 14 - Admission

Each Student Must Take Five French Courses

Non Certificate Holder French literature	Certificate Holder French level 100 and 101	Certificate Holder French level 102 and 103
Oeuvres narratives et écriture -EUF 1	FSL 1	FSL 1
Poésie, théâtre et écriture- EUF 2	FSL 2	FSL 2
Comparaison d'oeuvres littéraires- EUF 3	FSL 3	Complementary
Complementary	FSL 4	Complementary
Program Course	FSL 5	Program course
*Student writes French Exit Exam	* Student writes English Exit Exam	* Student writes English Exit Exam



◀ **HOW TO APPLY FOR CERTIFICATE**

**Program content may vary in accordance with provincial changes resulting from the French Charter.*

General Program Information

CÉGEP Heritage College offers two (2) types of programs: Pre-University and Career programs which lead to a Diploma of College Studies (DCS) awarded by the Ministry of Education. Graduates generally qualify for advanced standing status at out-of-province universities.

Program Structure

Each program includes a General Education component and a program-specific component.

General Education courses, common to all programs, include English, Humanities or Philosophy, Physical Education, French language and French Complementary courses. Complementary courses are chosen outside the student's field of studies.

Program-specific courses include subjects that will prepare you for university studies in a particular field or to enter the job market in your chosen profession.

Program Exit Assessment

To qualify for graduation, you must successfully complete the Program Exit Assessment activity for your particular program. This activity demonstrates that you have synthesized all the elements of your program.

Language Exit Exam

The Ministry of Education also requires that you pass the Language Exit Exam, which evaluates college level reading, writing and critical-thinking skills, in order to receive your diploma. You are eligible to write the exam when you have passed two language courses and are in the process of completing a third. All students are expected to write the French Exit Exam (EUF), except those who are eligible for an exemption (ex. hold a certificate of eligibility to study in English), who write the English Exit Exam (EUA).



Program Specific Admission Requirements

To be eligible for admission, applicants must have a **Quebec Secondary School Diploma (or equivalent)** and satisfy the following secondary school requirements:

Program Prerequisites									
Math					Science				
Secondary School Courses*	CTS 4	TS or SN 4	CST 5	TS or SN 5	EST or SE 4	Chemistry 5	Physics 5	Other	Program Code
Springboard								Only available for 3 consecutive semesters	081.06
Career Programs									
Business Administration		Prioritized		Highest Priority				Applicants with Math TS or SN 4, or higher will be prioritized	410.G0
Computer Science		Prioritized	X					Applicants with Math TS or SN 4, or higher will be prioritized	420.B0
Early Childhood Education									322.A1
Electronics Engineering Technology		Prioritized	X					Applicants with Math TS or SN 4, or higher will be prioritized	243.G0
Graphic and Web Design									570.G0
Nursing					X	X		Must meet a 101-college level of English and French after evaluation	180.A0
Special Education Techniques									351.A1
Pre-University Programs									
Liberal Arts	X								700.B1
Liberal Arts with Math				X					700.B2
Social Science	X								300.A1
Social Science with Math				X					300.A3
Science				X		X	X		200.B1
Visual Arts									510.A0

X = minimum requirement for admission

MATH

CST: Cultural, Social, and Technical
TS: Technical Scientific
SN: Scientific

SCIENCE

EST: Environmental Science and Technology
SE: Science of the Environment

FRENCH

Depending on level, applicants may be required to take an additional remedial French course that must be successfully completed within the first year of studies

Out of Province/International

International education is evaluated by SRAM or MIFI and is not internally evaluated.
Out of province high school courses are internally evaluated after applying.



Admissions

Where to Apply

Heritage College applications are submitted through Service régional d'admission du Montréal métropolitain (SRAM), the centralized application service for CEGEP admissions.

Apply online through SRAM <https://www.sram.qc.ca/en>

Important Dates

Intake	Application Deadline	Decision Timeline
Fall 2027	March 1	Early April
Winter 2028	November 1	Late November - Mid December



Rounds of Admissions

Fall applicants: If you are not accepted into your first-choice program, you may submit another application in mid-April and again in mid-May. Late applications are considered only if space is available.

Required Documents & Questions

All supporting documents—such as birth certificates, transcripts, and diplomas—must be in English or French. Documents issued in another language must be translated by a certified translator. Affidavits are not accepted.

For questions about admissions, contact the Registrar's Office at admission@cegep-heritage.qc.ca or visit SRAM:

<https://www.sram.qc.ca/en/all-about-dmission/required-documents-and-fees/documents-provide/>



<https://www.sram.qc.ca/en>

Springboard

What is it?

Springboard study is for students who are undecided and wish to explore educational options further. It is also an option for students who want to

- Obtain prerequisites for admission to a diploma program
- Explore programs of interest
- Upgrade their academic record to improve chances of admission/readmission to a program
- Upgrade language skills
- Study at a CÉGEP while waiting to apply to a program starting in the Fall

A Springboard Course Load Is 4-5 Courses Including

- General Education courses - English, French, Philosophy/ Humanities, and Physical Education

and/or

- Remedial Secondary V High School courses – Advanced Math, Physics and Chemistry

Advantages of Springboard

- Lighter workload — 4-5 courses (instead of 7-8 in a diploma program)
- Time to adapt to college-level learning, work habits and life
- General Education courses taken during Springboard are credited towards diploma programs
- Lighter workload in first year of a program, with a focus on program specific courses

Important

- Diploma programs start in the Fall only — a student admitted to Springboard in the fall will, therefore, take Springboard in the winter also
- Being in Springboard does not reduce the time it takes to complete a diploma, due to the availability and sequencing of the program specific courses
- Admission to a diploma program is not automatic, and students have to apply and compete with other applicants
- Remedial high school courses taken at the college level cannot be used to obtain a high school diploma

Eligibility

- Quebec Secondary School Diploma, or equivalent
- Student must be eligible for admission to the program to explore courses from that program (subject to availability)

Career Programs

The 3-year Career Programs prepare you for immediate entry into the labour force or future study at university.

Business Administration (Co-op*)	8
Computer Science (Co-op*)	10
Early Childhood Education (Co-op*)	12
Electronics Engineering Technology (Co-op*)	14
Graphic and Web Design (Co-op*)	16
Nursing	18
Special Education Techniques (Co-op*)	20

*Co-op

Co-op Work Term

A key feature of these programs is the co-op component, where qualified students have the opportunity to participate in paid summer work terms after completing their first and second year of study. Access to a professional setting provides students with practical real-life work experience, greatly improving their employability.

BUSINESS ADMINISTRATION

YOUR FUTURE IN BUSINESS STARTS HERE.



410.GO

CO-OP OPTION

SPECIFIC PREREQUISITES

- None
- Applicants with Math TS or SN4 will be prioritized

To apply, select 410.GO Administration and Management Technology on SRAM

Program Highlights

The Business Administration program is designed to give students the knowledge, skills, and confidence to thrive in today's fast-paced business world. From the very first semester, students dive into interactive, hands-on courses where learning goes beyond the textbook. Through real-world case studies, simulations, team projects, and the latest business technologies, students discover how to think like a leader and problem-solve like an entrepreneur. Students gain a strong foundation across all areas of business — including accounting, finance, marketing, human resources, operations, management, and technology — so they are prepared to pursue any path that excites them. Along the way, students work with professional software like spreadsheets, marketing and data analytics tools and accounting applications used by today's top companies. Best of all, students have the chance to take their learning beyond the classroom with an internship, co-op opportunities and

a community tax clinic giving them valuable workplace experience, industry connections, and a competitive edge when they graduate.

What you will learn

- To confidently process and analyze accounting transactions
- To implement and monitor effective budgetary controls for sound financial management.
- To develop strong speaking and writing skills to share ideas clearly.
- To gather and make sense of important business data, and make smart business decisions based on the information uncovered.
- To prepare real-life personal tax returns.
- To analyze financial information, understand key numbers, and explore ways to fund a business.
- To manage time and tasks effectively, work well on a team, and use negotiation skills to solve problems.
- To learn how to recruit and train great team members, create a positive work environment, and handle workplace challenges.

- To develop and carry out creative marketing strategies, and use digital tools to promote businesses.
- To develop a business plan, execute projects, and learn how to improve supply chains.

Career & Educational Paths

Whether a student's dream is to run their own business, climb the corporate ladder, or continue studies at the university level, this program gives students the essential skills, practical experience, and career-ready mindset to make it happen. Graduates of the program can apply their acquired skills to all sectors of activity and industries, including high technology, financial services, sports and entertainment, retail, hospitality, non-profit and government organizations. Graduates may be initially employed in a wide range of positions and hold titles such as accounting assistant, operations coordinator, business development associate, human resources assistant, social media specialist, payroll administrator, junior financial analyst, brand coordinator, logistics coordinator and many more.

Business Administration - Sample Profile

1st Semester

- Introduction to College English
- French*
- Physical Activity and Health
- Introduction to Business
- Financial Accounting I
- Business Technologies: Foundations
- Personal Financial Planning

2nd Semester

- Literary Genres
- French*
- Financial Accounting II
- Business Communications
- HRM I: Planning, Staffing & Training
- Marketing Foundations
- Business Law

3rd Semester

- Literary Themes
- French or French Complementary*
- Physical Activity and Effectiveness
- Financial Accounting III
- Operations Management
- Business & Market Research
- Visual Design for Business
- HRM II: Employee & Labour Relations

4th Semester

- Humanities - Knowledge
- English - Professional Milieu
- Finance
- Taxation
- Supply Chain Management
- Digital Marketing
- Managerial Accounting

5th Semester

- Humanities - World Views
- French or French Complementary*
- Advanced Accounting
- Project Management
- Marketing Dynamics: Customer Behaviour & Customer Service
- Organizational Behaviour
- Business Analytics & Visualizations

6th Semester

- Humanities - Values in the Workplace
- Physical Education
- Business Plan Development
- Strategic Management
- Internship
- Français des affaires

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



COMPUTER SCIENCE

IF YOU LIKE PROBLEM SOLVING, WORKING WITH PEOPLE, AND CONTINUALLY LEARNING NEW SKILLS AND TECHNOLOGIES, THIS CO-OP PROGRAM IS THE FIRST STEP TO A REWARDING, WELL-PAYING CAREER.

420.B0

CO-OP OPTION



SPECIFIC PREREQUISITES

- Secondary 4 TS or SN Math or
- Secondary 5 CST Math
- Applicants with Math TS or SN4 will be prioritized

To apply, select 420.B0 Computer Science Technology on SRAM

Program Highlights

The three-year Computer Science program prepares students for a challenging career or further university studies in the Information Technology field. It culminates in a development project, during which students work as a team to develop an entire system, using AI-enabled tools and workflows, integrating the knowledge they have gained in the five main streams of the program to deliver business solutions.

Students also develop key employability skills, such as communications, interpersonal skills, business fundamentals, problem solving and professionalism.

What you will learn

- Programming: object-oriented programming, data structures, user interface designs
- Web Programming: static and dynamic web sites, responsive web design, mobile and desktop web application development
- Database: data modeling and database design, SQL
- Systems: full software lifecycle using Agile, system development and maintenance, IT security
- Technical: hardware/software installation, operating systems, networks, user support
- HTML, CSS, JavaScript, ASP.NET, React, Node.js, Django, MVC, Web services, mobile application development using modern frameworks
- Java, C#, Python
- SQL Server, MongoDB
- Windows, Linux, Windows Server
- Industry trends: IoT, IT security, machine learning, AI-enabled tools and workflows in the Software Development Life Cycle

Career & Educational Paths

Computer Science students are well prepared for careers as programmers/analysts, web developers/ designers, database administrators, software developers, quality assurance professionals and user support or technical support specialists. Co-op opportunities provide students with real-world experience. Upon successful completion of the program, students are ready to assume positions as information systems professionals in any number of sectors, such as public safety, health care and government. Graduates of the program enjoy excellent starting salaries and a very high level of employment.

Computer Science - Sample Profile

1st Semester

- Introduction to College English
- Knowledge
- Physical Activity and Health
- French*
- Hardware and Operating Systems
- Programming I
- Web Programming I
- Business in the Workplace

2nd Semester

- Literary Genres
- Physical Activity and Effectiveness
- French*
- Math for Computer Science*
- Networks
- Programming II
- Web Programming II

3rd Semester

- Literary Themes
- French or French Complementary*
- Web Programming III
- Programming III
- Database Management I
- Systems Analysis

4th Semester

- English - Professional Milieu
- Humanities - Values in the Workplace
- French*
- Web Programming IV
- Web Programming V
- Database Management II

5th Semester

- Physical Activity and Autonomy
- World Views
- Advanced Topics in Computer Science I
- Web Programming VI
- IT Security
- Development Project I

6th Semester

- French or French Complementary*
- Maintenance Project
- Development Project II
- Advanced Topics in Computer Science II

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



EARLY CHILDHOOD EDUCATION

BELIEVING IN THE VALUE OF CHILDREN

EARLY CHILDHOOD EDUCATION IS THE PROFESSIONAL PRACTICE OF PROVIDING HIGH-QUALITY EDUCATIONAL AND NURTURING ENVIRONMENTS FOR YOUNG CHILDREN. EDUCATORS BELIEVE IN THE INHERENT VALUE OF EVERY CHILD AND WORK COLLABORATIVELY TO PLAN AND DELIVER WELL-DESIGNED LEARNING EXPERIENCES.

322.A1



CO-OP OPTION

SPECIFIC PREREQUISITES

- None

To apply, select 322.A1 Early Childhood Education on SRAM

Program Highlights

The Early Childhood Education (ECE) program is a three-year dual-track diploma program. Graduates from this program secure employment within the diverse early learning and education sectors or may choose to go on to university for further studies. The courses in this program focus on child development, best practices in early learning, a wide variety of teaching approaches and creative learning opportunities.

Early childhood students have multiple opportunities to participate in community-based fieldwork placements. These practical hands-on placements provide wonderful real-life opportunities for students to engage with children and learn alongside skilled early childhood professionals.

The ECE diploma from C  GEP Heritage College is recognized nationwide, allowing graduates to work as educators anywhere in Canada.

What you will learn

- Best practices in child development and early learning strategies
- How to plan and implement dynamic early learning opportunities
- Hands-on practical approaches to guiding and supporting young children
- Critical thinking and ethical approaches related to work with children and families

Career & Educational Paths

Graduates of the Early Childhood Education (ECE) program are qualified to work with children from infancy to 12 years. Graduates may pursue careers within the diverse early learning, education, and childcare sectors.

Employment Opportunities Include

- Licenced childcare
- Elementary schools
- Family support programs
- Support for children with special needs
- Community-based health and social support programs
- Teaching early childhood education internationally

ECE Dual-track Diploma Program

C  GEP Heritage College ECE graduates enjoy the option of continuing their studies at the university level. Postgraduate areas of study may include Psychology, Child and Youth Studies, Social Work, Gender Studies, and Education. ECE graduates may receive advanced standing and/or course credits at Carleton University, University of Ottawa and Bishop's University, enabling them to complete a bachelor's degree in a shorter timeframe.

Early Childhood Education - Sample Profile

1st Semester

- Introduction to College English
- French*
- Knowledge
- Physical Activity and Effectiveness
- Play-Based Learning: Theory into Practice*
- Foundations of Child Development I
- Children's Literature

2nd Semester

- Literary Genres
- World Views
- French*
- Foundations of Child Development II
- Role of the Educator
- Career and Workplace Preparation
- Health and Safety

3rd Semester

- Physical Activity and Health
- Educational Approaches in Early Learning
- Observation and Documentation and Integrative Seminar
- Fieldwork I
- Developmental Psychology in Children
- Social Emotional Learning

4th Semester

- English - Caring Milieu
- Humanities - Health and Childcare Values
- Physical Activity and Autonomy
- French or French Complementary*
- Infant and Toddler Learning Environments
- STEM in Early Learning
- Preschool Learning Environments
- Developmental Psychology Throughout the Lifespan

5th Semester

- Literary Themes
- French or French Complementary*
- Communication Skills for Educators
- Administration for Early Learning
- School-Age Early Learning Environments
- Advocacy and Social Justice in Early Childhood
- Sociology of the Family

6th Semester

- French*
- Fieldwork II
- Creativity
- Child Guidance
- Healthy Lifestyle Habits
- Inclusion and Exceptionalities
- Program Synthesis and Integrative Seminar

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



ELECTRONICS ENGINEERING TECHNOLOGY

IF YOU WANT TO WORK WITH GIANTS OF HIGH TECH AND CONTRIBUTE TO AN EXCITING NEW ECONOMY, THIS IS WHERE YOU SHOULD START

243.G0

CO-OP OPTION



SPECIFIC PREREQUISITES

- Secondary 4 TS or SN Math or
- Secondary 5 CST Math
- Applicants with Math TS or SN4 will be prioritized

To apply, select 243.G0 Computer Engineering Technology on SRAM

Program Highlights

In Electronics and Information Technology, the learning approach is through hands-on experimentation. Not only will you know what various components do in an electric circuit, you'll know what happens when they fail, including the sounds and smells. You'll take home numerous kits which you will assemble, test and program including everything from simple soldering practice kits, to robots, to your very own prototype electronics device. Through problem-based learning, you will study analog and digital electronic circuits; hardware and software computer components; and computer networks, including an intro to wireless (WiFi, 5G) communications. All this will prepare you for either immediate work in the high-tech sector or further study at university.

What you will learn

- To read and understand technical documentation
- To program devices in C and Python languages
- To Solder and Repair electronic circuits for modern devices
- To build and test electronic devices for the Internet of Things (IoT)
- To support and repair computers, servers, and computer networks.
- To deploy and troubleshoot networks with routers, switches, and VPNs.
- To work with industry standard software including Microsoft Servers, Linux, and virtual machine hypervisors.
- To produce professional written reports, spreadsheets and multimedia presentations
- To plan, implement, and complete electronic projects on-time and within allocated resources
- To appreciate the impact of technology on society, services, industry, economy and the environment

Career & Educational Paths

Electronics and Information Technology graduates can choose from a number of career fields in the National Capital Region and beyond. These days almost everything has electronics or software in it. Companies creating existing electronic devices, like cellphones, aircraft equipment and green energy devices are all located in the area. There are also many grand plans for future systems like driverless cars and 'ethical' cyber security, just around the corner. Each year, about half the graduating students choose to attend one of the many universities in the country to continue their education in the electronics and/or computer engineering fields. Either path leads to great jobs (with even greater paychecks) and an extremely bright future for all.

1st Semester

- French*
- Introduction to College English
- Programming 1
- Analog 1
- Networks 1
- Digital 1
- Project 1

2nd Semester

- Literary Genres
- French*
- Programming 2
- Analog 2
- Networks 2
- Digital 2
- Math for Electronics

3rd Semester

- Knowledge
- Physical Activity and Health
- French*
- Programming 3
- Analog 3
- Networks 3
- Networks 4
- Project 2

4th Semester

- Literary Themes
- French or French Complementary*
- Programming 4
- Analog 4
- Networks 5
- Project 3
- Project 4*

5th Semester

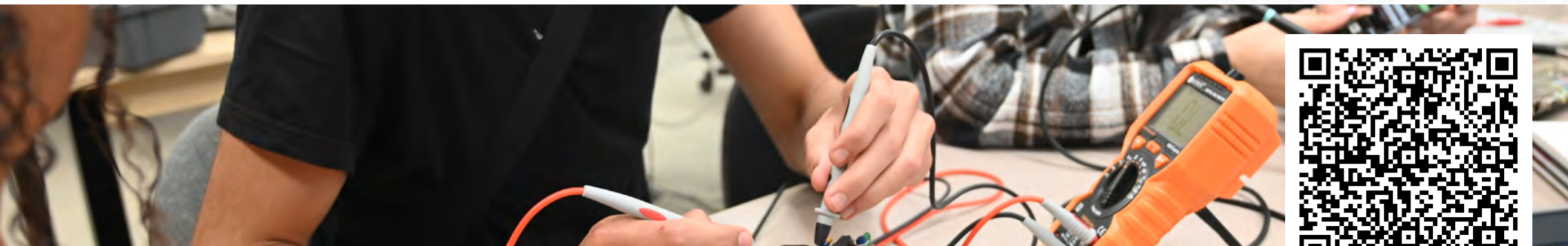
- English - Professional Milieu
- Physical Activity and Effectiveness
- World Views
- Analog 5
- Programming 5
- Digital 3
- Capstone Project 1

6th Semester

- Humanities: Values in the Workplace
- Physical Activity and Autonomy
- French or French Complementary*
- Networks 6
- Digital 4
- Capstone Project 2
- Project 5

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



GRAPHIC AND WEB DESIGN

IMAGINE. CREATE. DESIGN. ENJOY THIS EXCITING CAREER PROGRAM AND LEARN TO CREATE, WRITE AND DESIGN FOR PRINT, WEB AND MULTIMEDIA.

570.G0

CO-OP OPTION



SPECIFIC PREREQUISITES

- None

To apply, select Graphic Design 570.G0 on SRAM

Program Highlights

The Graphic and Web Design program is a three-year career program in an ever-changing field. The program concentrates on providing students with the technical, design and communication skills to create, write, and design web content, multimedia presentations and a variety of publications using the tools currently employed in the workplace. Graduates of the program are able to manage print and electronic publication projects, interact effectively with clients, provide software support and ensure the quality of written language. The program emphasizes integrated concepts and skills and the development of independent thinking and creativity.

What you will learn

- To demonstrate the ability to critically analyze the designs of others and develop an aesthetic sense
- To plan, design and produce design solutions that effectively meet and communicate the client's requirement
- To communicate effectively and professionally with a client
- To manage time and resources effectively both individually and within a team
- To develop awareness of themselves and others
- To continuously adapt design methods in response to changes in design trends, technology and practices

Career & Educational Paths

Graduates are employed by both government and private industry. Typical jobs include

- Web Design/Publishing Assistant
- Assistant Web Developer
- Junior Web Technician Specialist
- Web Content Conversion Specialist
- Multimedia Designer
- Graphic Designer
- Freelance Designer
- Desktop Publisher

Graduates typically go into the second year of undergraduate studies at the University of Ottawa or Carleton University in areas such as communications, business, arts and social science. Other universities may also offer advanced standing.

Graphic and Web Design - **Sample Profile**

1st Semester

- Physical Activity and Health
- French*
- Introduction to College English
- Illustration I
- Digital Photo I
- Publication Design I
- Web Design I
- Introduction to Graphic Design

2nd Semester

- Knowledge
- Literary Genres
- French*
- Digital Photo II
- Publications Design II
- Web Design II
- Career Preparation Techniques
- Typography I

3rd Semester

- World Views
- Physical Activity and Effectiveness
- French or French Complementary*
- Illustration II
- Publications Design III
- Web Design III
- Design Studio I : Information Design
- Typography II

4th Semester

- Humanities - Values in the Workplace
- Digital Marketing*
- Design Studio II: Branding and Advertising
- Video Production I
- Publication Design IV
- Web Design IV
- Introduction to 3D

5th Semester

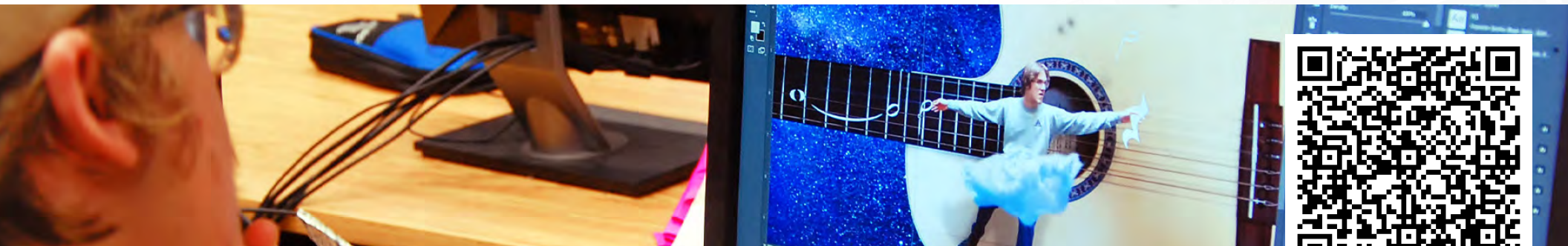
- Literary Themes
- French*
- Microbusiness
- Design Studio III: Packaging Design
- Video Production II
- Publication Design V
- Web Design V
- Motion Graphics I

6th Semester

- English - Professional Milieu
- Physical Activity and Autonomy
- French or French Complementary*
- Motion Graphics II
- Portfolio
- Design Studio IV: Exhibition Design

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



NURSING

PASSIONATE ABOUT IMPACTING LIVES THROUGH HEALTHCARE? OUR NURSING PROGRAM WILL HELP YOU REACH YOUR FULL POTENTIAL AND BECOME AN ESSENTIAL PART OF THE HEALTH CARE TEAM.

180.A0



SPECIFIC PREREQUISITES

- Secondary 4 - Science & Technology with Environmental Science & Technology Option OR Secondary 4 Applied Science & Technology with Science of the Environment Option
- Secondary 5 Chemistry
- Must meet a 101 College Level of English and French, to be evaluated during admission period

To apply, select 180.A0 Nursing on SRAM

Program Highlights

The 3-year Nursing Program is a competency-based program that provides students with the theoretical knowledge and skills required to care for patients and their families in health care facilities and at home. The focus is on critical thinking while applying knowledge from nursing, biology, psychology, and sociology. It helps students become competent in many complex nursing roles by developing diverse psychomotor and socio-psychological abilities. Nursing students attend various clinical placements (practicum) in both Quebec and Ontario.

What you will learn

- **Hands-On Patient Care:** Master the essential knowledge and skills to provide exceptional care for patients and their families across various healthcare settings.

- **Deep Understanding of Health Needs:** Integrate insights from nursing and related courses to tackle the complex health challenges your future patients will face.
- **Essential Nursing Skills:** Build a diverse set of skills, including psychomotor techniques, effective psychosocial strategies, and compassionate therapeutic communication.
- **Assessment and Care Planning:** Learn to assess patients with confidence, analyze their information, and formulate personalized care plans tailored to their unique needs.
- **Emergency Preparedness:** Equip yourself with the skills to handle emergency situations swiftly and effectively, ensuring the best outcomes for your patients.
- **Impact of Social Factors:** Discover how social, economic, historical, and political factors shape nursing practice and the healthcare system, giving you a comprehensive view of the field.
- **Legal and Ethical Standards:** Gain a solid understanding of the legal rights and responsibilities of both patients and nurses, including the ethical standards set by the OIIQ and the Canadian Nurses Association (CNA).

Career & Educational Paths

As a graduate of our Nursing Program, you'll be prepared to take the licensing exam required by the Order of Nurses of Quebec (OIIQ).

Flexible Career Paths: With your diploma and provincial licensing, you're ready to start working as a Registered Nurse (RN) in Quebec or continue your studies at the university level.

Accelerated Degree Options: Students have the option to complete a Bachelor of Nursing degree in two years through our DEC-BAC agreements with McGill University and the Université du Québec en Outaouais (UQO)

National Opportunities: Our program also opens doors to nursing career opportunities across Canada, offering you a broad range of professional experiences.

Language Proficiency: To be registered in the province of Quebec, Nursing Program graduates must demonstrate proficiency in the French language.

Join our Nursing Program and take the first step towards a rewarding career in healthcare with exceptional educational pathways and nationwide mobility and make a meaningful difference every day!

Nursing - Sample Profile

1st Semester

- Introduction to College English
- French*
- The Human Body I
- Introduction to Nursing (Theory/Lab/Clinical)
- The Helping Relationship
- Sociology of the Family and Health

2nd Semester

- French*
- Physical Activity and Health
- Literary Genres
- The Human Body II
- Perioperative Nursing (Theory/Lab/Clinical)
- Pharmacology for Nurses
- Developmental Psychology

3rd Semester

- English - Caring Milieu
- Knowledge
- French or French Complementary*
- The Human Body III
- Maternal-Newborn Nursing
- Pediatric Nursing

4th Semester

- French or French Complementary*
- Physical Activity and Effectiveness
- Humanities - Health and Childcare Values
- The Human Body IV
- Medical Surgical Nursing

5th Semester

- Literary Themes
- World Views
- Physical Activity and Autonomy
- French*
- Psychiatric/Mental Health Nursing
- Geriatric Nursing

6th Semester

- Nursing Integration
- Nursing Preceptorship
- Issues in Professional Nursing*

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



SPECIAL EDUCATION TECHNIQUES

IF YOU WANT TO IMPACT LIVES, CREATE SOCIAL CHANGE AND SUPPORT THOSE IN NEED, THIS PROGRAM WILL GIVE YOU THE NECESSARY TOOLS TO WORK IN THIS EXCITING FIELD

351.A1



CO-OP OPTION

SPECIFIC PREREQUISITES

- None

To apply to this program, select 351.A1 Special Education Techniques on SRAM

Program Highlights

The experiential learning approach in our Special Education Techniques program allows students to learn and thrive both in and out of the classroom environment. SET students will be able to apply the methods and theories from the classroom to practical settings, such as hands-on labs, practical workshops, fieldwork placements, and internship opportunities.

What you will learn

- The art of observation and information gathering skills in order to develop proper intervention plans
- To establish a professional and therapeutic relationship with clients
- Different techniques and strategies to work in a variety of settings with clients who have physical, mental, emotional and/or behavioral needs
- To work effectively as part of a health care team
- To enable clients to have a better quality of life

Career & Educational Paths

Graduates can work in a variety of settings, such as

- Educational institutions (preschool to higher education)
- Short and long-term care facilities
- Hospitals, rehabilitation centers
- CLSCs
- Residences for the elderly
- Shelters
- Private Practice
- Group homes, and other social services facilities
- Graduates can also pursue higher education studies in university in Social Work, Psychology or similar fields

Special Education Techniques - Sample Profile

1st Semester

- Physical Activity and Health
- French*
- Introduction to College English
- Knowledge
- Role of the Special Care Counsellor
- Fieldwork Skills
- Child & Adolescent Development
- Communication & Teamwork

2nd Semester

- World Views
- Literary Genres
- French*
- Adult Development
- Observation & Documentation
- Therapeutic Programming
- Prevention & Well-Being
- Mental Health I
-

3rd Semester

- Literary Themes
- French or French Complementary*
- Physical Activity and Effectiveness
- Fieldwork I
- Mental Health II
- Neurodevelopmental Disorders I: ADHD, Specific LD & Motor Disorders
- Neurodevelopmental Disorders II: Autism Spectrum Disorder
- Aging and Loss of Autonomy

4th Semester

- English - Caring Milieu
- French*
- Fieldwork II
- Intervention: Youth & Adjustment
- Neurodevelopmental Disorders III: Communication Disorders
- Intellectual, Developmental & Genetic Disorders

5th Semester

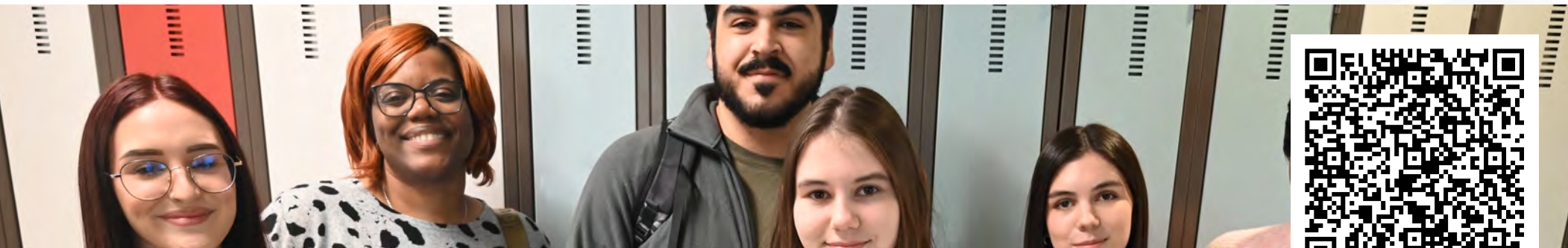
- Caregiving Professional Ethics
- Physical Education and Autonomy
- French or French Complementary*
- Mental Health III
- Advanced Intervention Planning
- Intervention: Violence and Social Exclusion*
- Intervention: Social Integration
- Physical and Neurological Disorders

6th Semester

- Internship
- Special Education Techniques Integration

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English





CÉGEP
Heritage
COLLEGE



Pre-University Programs

The 2-year Pre-University Programs prepare you for further university studies.

Liberal Arts	24
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LIBERAL ARTS

IF YOU'RE A CREATIVE AND CRITICAL THINKER WHO LOVES TO READ AND WRITE, AND WANTS TO LEARN ABOUT AND CONTRIBUTE TO THE IDEAS THAT SHAPE OUR WORLD, THIS PROGRAM IS FOR YOU.

700.B0



SPECIFIC PREREQUISITES

- General profile without math option: Secondary 4 Cultural, Social and Technical Math
- With math option: Secondary 5 Technical Scientific or Scientific Math

To apply to Liberal Arts, select 700.B0 with mathematics or General profile without mathematics on SRAM

Program Highlights

The Liberal Arts Program is for people driven by curiosity, who want to learn about literature, philosophy, art, media, culture, social issues, politics, and history. A Liberal Arts education creates grounded and responsible global citizens, ready to participate in the world around them with thoughtful care and purpose. Students gain a deep understanding of human history and the connections between the events, ideas, arts, and stories that influence social and political institutions, and our culture. As a graduate of our program you'll be a strong critical thinker, an excellent communicator, a literary creative, and a citizen of the world, prepared for a wide range of university and career paths.

What you will learn

- A deep and well-rounded understanding of history, philosophy, literature, and the arts
- Appreciation for the context of, and important connections between arts, politics, historical events, belief systems, and social realities
- Critical and creative thinking, thoughtful argumentation, skillful analysis
- Exceptional writing and communication skills
- Time management skills, work ethic, and autonomy

Career & Educational Paths

Liberal Arts students are well prepared for all Bachelor of Arts degrees, most Social Science degrees, schools of Journalism, and some Fine Arts degrees. These programs include literature, ethics, communication and media, history and art history, journalism, philosophy, humanities, political science, education, theatre, religious studies, film, environment, psychology, and many more. Our recent graduates have pursued careers in law, journalism, broadcasting, politics, human resources, public administration, marketing and advertising, communications, public relations, social work, writing and editing, government, policy, the arts, publishing, research and academia, and education.



Liberal Arts - General Profile

1st Semester

- Literature for Liberal Arts
- Knowledge
- Physical Activity and Health
- Methodology for Liberal Arts
- Ancient World
- Ancient Philosophy

Select one:

- History of Art I
- College Spanish I
- Language and Analysis of Film
- Introduction to Psychology

2nd Semester

- English Classics
- French*
- Physical Activity and Effectiveness
- Principles of Math and Logic
- Religion: Judaism, Christianity and Islam
- Epic Poetry

Select two:

- History of Art II
- Cinema Option
- English Option
- College Spanish I

3rd Semester

- English Classics II
- Post-Classical History
- Thematic Studies in the History of Art
- Science: History and Methodology
- Modern Philosophy

Select two:

- Language and Analysis of Film
- Introduction to Psychology
- Drama
- Drawing

4th Semester

- English - Arts and Science Milieu
- French*
- Humanities - Ethics and Human Rights
- Physical Activity and Autonomy
- World Views
- Integrative Course

Select one:

- Sculpture
- Cinema Option
- English Option
- The Human Body (Biology)

Program Exit Assessment

Liberal Arts - With Math Profile

1st Semester

- Literature for Liberal Arts
- Knowledge
- Physical Activity and Health
- Methodology for Liberal Arts
- Ancient World
- Ancient Philosophy
- Differential Calculus

2nd Semester

- English Classics
- French*
- Physical Activity and Effectiveness
- Principles of Math and Logic
- Religion: Judaism, Christianity and Islam
- Epic Poetry
- Integral Calculus

3rd Semester

- English Classics II
- Science: History and Methodology
- Post-Classical History
- Thematic Studies in the History of Art
- Modern Philosophy

Select one:

- Linear Algebra
- Introduction to Psychology
- Drama
- Drawing
- Language Analysis of Film

4th Semester

- English - Arts and Science Milieu
- French*
- Humanities - Ethics and Human Rights
- Physical Activity and Autonomy
- World Views
- Integrative Course

Select two:

- The Human Body (Biology)
- Sculpture
- Cinema Option
- English Option

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English

SCIENCE

IF YOU ARE INTRIGUED BY SCIENTIFIC RESEARCH AND DISCOVERIES, THIS PROGRAM WILL LEAVE NO STONE UNTURNED.

200.B1



SPECIFIC PREREQUISITES

- Sec V Chemistry, Sec V Physics, Sec V Technical and Scientific Math or Sec V Science Math

To apply to the Science program, select 200.B1 Science on SRAM

Program Highlights

The Science Program provides you with the scientific foundations needed to pursue university studies. At the end of your studies, you will synthesize your knowledge and competencies in an Integration Project course, which will culminate in a multi-disciplinary project.

- In **Biology**, you will explore cellular and molecular structure and function, human anatomy and physiology, and discover how diverse life forms evolve in a changing environment.
- In **Chemistry**, you will acquire knowledge about the main concepts underlying the structures of atoms and molecules, chemical reactions in solutions, chemical equilibrium and the reactive nature of organic compounds.

- In **Computer Science**, you will be introduced to programming concepts (variables, data structures, conditionals, loops, and functions) which are applied to solve scientific problems using an algorithmic approach.
- In **Mathematics**, you will study functions and statistics to reveal the connections between two quantities and vectors and matrices to analyze multi-dimensional systems, thereby enhancing your understanding of scientific models.
- **Physics**, you will learn the fundamental interactions of matter and energy. You will also learn how to apply the basics of these to model and solve problems.

What you will learn

- The work ethic, time management skills, and independent learning required to take on a university workload
- To understand the underlying scientific principles you are exposed to through the various disciplines of study and synthesize new information into the bigger picture
- To apply the scientific method to investigate natural phenomena and appreciate the importance of experimental design

- To communicate in a language appropriate to the sciences and mathematics, thus enabling you to carry out research and produce reports at the university level
- To draw upon your previous culmination of knowledge and understanding to critically analyze new material as it is presented to you

Career & Educational Paths

The Science program is designed for students who plan to pursue university studies or a career in the following STEM fields:

Agriculture, Architecture, Biology, Chemistry, Computer Science, Dentistry, Dietetics, Engineering, Forestry, Geology, Mathematics, Medicine, Nursing, Nutrition, Optometry, Pharmacy, Physical Education, Physics, Physiotherapy, Veterinary Medicine, etc.

For information on more than 100 careers in Science, visit the Science program web site.

Science - Sample Profile

1st Semester

- Introduction to College English
- French*
- Physical Activity and Effectiveness
- Cellular Biology
- Differential Calculus
- General Chemistry
- Mechanics

2nd Semester

- Literary Genres
- French*
- Concepts of Humanity
- Physical Activity and Health
- Integral Calculus
- Chemistry of Solutions
- Probability and Statistics*
- Electricity and Magnetism

3rd Semester

- Literary Themes
- Philosophy and Rationality
- Physical Activity and Autonomy
- French or French Complementary*
- Ecology and Evolution
- Linear Algebra and Vector Geometry
- Waves and Modern Physics
- Programming in Science

4th Semester

- English - Arts and Science Milieu
- Philosophy- Science and Moral Issues
- French or French Complementary*
- French*
- Integration Project

Select two:

- Human Anatomy and Physiology
- Advanced Calculus
- Organic Chemistry
- Sensors and Signals

Program Exit Assessment

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English



SOCIAL SCIENCE

IF YOU'RE A CREATIVE AND CRITICAL THINKER WHO LOVES TO READ AND WRITE, AND WANTS TO LEARN ABOUT AND CONTRIBUTE TO THE IDEAS THAT SHAPE OUR WORLD, THIS PROGRAM IS FOR YOU.

300.M0 / 300.M1



SPECIFIC PREREQUISITES

- Without Math Option: Secondary 4 Cultural, Social and Technical Math
- With Math Option: Secondary 5 Technical Scientific or Scientific Math

To apply to without math select 300.M0 Social Science on SRAM. To apply to with math select 300.M1 Social Sciences with mathematics on SRAM

Program Highlights

The Social Science program offers students a diverse, broad-based background through the study of the following disciplines:

- Administration (Commerce)
- Anthropology
- Biology
- Economics
- Geography
- History
- Mathematics
- Political Science
- Psychology

- Sociology

What you will learn

- To distinguish between the various disciplines in the social sciences, allowing students to understand complex human realities
- To explain theories, laws, models and schools of thought in relation to the human phenomenon
- To situate various issues related to citizenship in a context of globalization
- To demonstrate the qualities associated with a scientific mind and critical thinking, as well as the skills required to apply the qualitative and quantitative methods used in the field of social science

Career & Educational Paths

Graduates of the Social Science program, with their developed research, writing, and analytical skills, are well prepared to pursue university studies in a wide range of fields: Journalism, Social Work, Environmental Studies, Law, Education, Neuroscience, Child Studies, Commerce, Sports Studies, Psychology, Politics and International Studies, Public Policy, Anthropology, Sociology, History, and all other Degrees in the Social Sciences.



Social Science - General Profile

1st Semester

- Physical Activity and Health
- French*
- Introduction to College English
- Becoming a Social Scientist *
- Introduction to Psychology

Select one:

- This was Us: The World since the 15th Century
- Introduction to Sociology

Select one:

- The Human Experience: An Introduction to Anthropology
- Introduction to Political Science
- People, Places, and Environments: Introduction to Geography

2nd Semester

- Physical Activity and Effectiveness
- Philosophy and Rationality
- Literary Genres
- French*
- Quantitative Methods in the Social Sciences
- Mental Health and Wellness

Select one:

- This was Us: The World since the 15th Century
- Introduction to Sociology

Select one:

- The Human Experience: An Introduction to Anthropology
- Introduction to Political Science
- People, Places, and Environments: Introduction to Geography
- Introduction to Business and Public Administration

3rd Semester

- Literary Themes
- Concepts of Humanity
- French or French Complementary*
- French*
- Qualitative Methods in the Social Sciences
- Introduction to Macroeconomics

Select one:

- Contested Freedoms and Inequalities.
- Cultures of the World
- Modern Political Ideologies

Select one:

- Sociological Imagination
- Water, Land and Communities
- What's going on? Examining Contemporary Events

4th Semester

- Physical Activity and Autonomy
- French or French Complementary*
- Theories of Social Justice
- English: Social Milieu
- Integration of Knowledge in the Social Sciences

Select one:

- Selected Topics in Psychology
- The Anthropology of Diversity and Inequality
- International Politics

Select two:

- At the Crossroads: History as Change
- Social Issues
- Introduction to Microeconomics
- The Human Body (Biology)

Program Exit Assessment

Social Science - With Math Profile

1st Semester

- Physical Activity and Health
- French*
- Introduction to College English
- Becoming a Social Scientist*
- Introduction to Psychology
- Differential Calculus

Select one:

- The Human Experience: An Introduction to Anthropology
- Introduction to Political Science
- People, Places, and Environments: Introduction to Geography
- Introduction to Sociology

2nd Semester

- Physical Activity and Effectiveness
- Philosophy and Rationality
- Literary Genres
- French*
- Quantitative Methods in the Social Sciences
- This was Us: The World since the 15th Century

Select two:

- The Human Experience: An Introduction to Anthropology
- Introduction to Political Science
- People, Places, and Environments: Introduction to Geography
- Introduction to Business and Public Administration
- Introduction to Sociology
- Integral Calculus

3rd Semester

- Literary Themes
- Concepts of Humanity
- French or French Complementary*
- French*
- Qualitative Methods in the Social Sciences
- Introduction to Macroeconomics

Select one:

- Contested Freedoms and Inequalities.
- Cultures of the World
- Modern Political Ideologies

Select one:

- Sociological Imagination
- Water, Land and Communities
- What's going on? Examining Contemporary Events
- Linear Algebra

4th Semester

- Physical Activity and Autonomy
- French or French Complementary*
- Theories of Social Justice
- English: Social Milieu
- Integration of Knowledge in the Social Sciences

Select one:

- Selected Topics in Psychology
- The Anthropology of Diversity and Inequality
- International Politics

Select one:

- At the Crossroads: History as Change
- Social Issues
- Introduction to Microeconomics
- The Human Body (Biology) *Option only if taken less than 3 Math courses

Program Exit Assessment

VISUAL ARTS

IF YOU ARE IMAGINATIVE AND HARD WORKING, THIS PROGRAM IS SPECIFICALLY DESIGNED TO LET YOU ACHIEVE YOUR ARTISTIC GOALS.

510.A0



SPECIFIC PREREQUISITES

- None

To apply to the Visual Arts program, select 510.A0 on SRAM

Program Highlights

With a Visual Arts diploma and their own art portfolio, graduates have many opportunities to pursue their studies in a variety of fields. For example, students may choose to pursue any fine arts related studies such as Animation, Graphic Design, Fashion Design, Photography, Illustration, Cartooning, Museum Studies, Set and Costume Design, Interior Design, Industrial Design, Architectural Technician, Art Education, and Art Therapy. Graduates will also be qualified to pursue most Bachelor of Arts programs at the university level such as History, Art History, Political Science, Psychology, English, or Geography.

What you will learn

- To demonstrate the work ethic, time and project management skills and independent learning skills required to continue studying within their chosen field
- To synthesize the underlying principles, elements and techniques of visual arts
- To constructively evaluate their own work and the works of others using language appropriate to the visual arts
- To interpret and analyze the major movements and development of visual arts throughout history
- To create independent works of art that show knowledge of all of the above

Career & Educational Paths

With a Visual Arts diploma and their own art portfolio, graduates have many opportunities to pursue their studies in a variety of fields. For example, students may choose to pursue any fine arts related studies such as Animation, Graphic Design, Fashion Design, Photography, Illustration, Cartooning, Museum Studies, Set and Costume Design, Interior Design, Industrial Design, Architectural Technician, Art Education, and Art Therapy. Graduates will also be qualified to pursue most Bachelor of Arts programs at the university level such as History, Art History, Political Science, Psychology, English, or Geography.

1st Semester

- Introduction to College English
- Philosophy and Rationality
- French*
- Physical Activity and Health
- Drawing I
- Sculpture I
- Painting I
- History of Art I

2nd Semester

- Literary Genres
- Concepts of Humanity
- French*
- Sculpture II
- Drawing II
- Photography I
- History of Art II
- Colour Theory

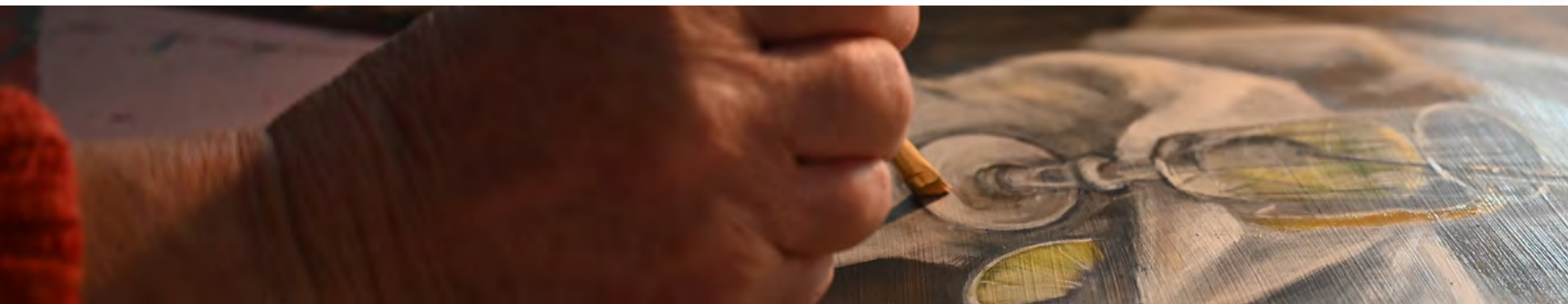
3rd Semester

- Literary Themes
- French or French Complementary*
- French*
- Physical Activity and Effectiveness
- Philosophy - Culture and Values
- Painting II
- Photography II
- Studio I
- Drawing III

4th Semester

- English - Arts and Science Milieu
- French or French Complementary*
- Physical Activity and Autonomy
- Painting III
- Studio II
- Sculpture III
- Printmaking
- Quebec Art

* Course placement depends on high school French level, and whether you hold a certificate of eligibility to study in English





Student Services

The Student Services team will support you in every aspect of your journey, helping you to get the most out of your Heritage experience. With a student-first approach, we provide the resources you need to succeed.

- Indigenous Student Support and Gathering Center
- Academic Advising
- Mental Health Support and Wellness
- AccessAbility Services
- Support for Alliance Sports Études students
- SVOSS (Sexual Violence One Stop Service)
- Transportation Support
- Financial Aid
- Food Security Initiatives
- Academic Support



Student Life

Student Association

The Heritage College Student Association offers many opportunities to get involved and shape your CEGEP experience. It supports a wide range of clubs that reflect diverse interests and communities

Extracurricular Activities

- Intercollegiate Sports
- Intramural Sports
- Drama Production
- Student-led Clubs
- RIASK events
- Culinary Team
- Photography Team
- Dance Team
- Sociocultural Events

Library Services

The library offers a variety of services to students that will help them on their Cégep Journey outside of books, the most useful resources for students to be aware of are:

- Databases and e-resources
- Citation and research help
- Computers and printing
- Laptops, battery packs and phone chargers
- Board games
- Study rooms



Prospective Students

What is RAC?

Recognition of Acquired Competencies (RAC) makes it possible to receive academic credits for skills and knowledge gained through training, life or workplace experience.

At the Cégep level, RAC is open to people who have not had the opportunity to complete a college education.

For more information, contact racinfo@cegep-heritage.qc.ca.

What is Student 4 a day?

Come experience us first hand by spending a day at Heritage and choosing a program of your choice.

Contact us at: studentservices@cegep-heritage.qc.ca

International Students

If you are not a Canadian citizen or do not have permanent resident status in Canada, you can still be considered for admission if your educational background is equivalent to the Quebec High School Diploma, including the general and specific requirements for admission to the program of your choice.

In Canada, students on a student visa are required to show proof that they are covered by a private health and hospital insurance plan before they are permitted to register.

For a complete step-by-step application guide and additional information on Cégep Heritage College, the National Capital region and Canada, visit the International Applicants section of our website at www.cegep-heritage.qc.ca or contact registrar@cegep-heritage.qc.ca.

Important: *International students require a Quebec Acceptance Certificate (CAQ) and a study permit. Applicants who hold a Quebec Selection Certificate (CSQ) are exempt from the CAQ requirement but must still obtain a study permit. We urge international students to apply as early as possible, as processing times for immigration documents can be lengthy*

Fees and Other Related Expenses

Students who qualify as Quebec Residents are eligible for tuition free studies. Registration fees still apply. If you are born in another Canadian province, you may need to provide additional documentation to determine your Quebec residency.

	PROGRAMS	REGISTRATION FEES	FULL TIME TUITION	TOTAL FEES	BOOKS AND SUPPLIES *
QUEBEC RESIDENTS	GRAPHIC AND WEB DESIGN	\$273.00	\$0	\$273.00	\$500 - \$800
	COMPUTER SCIENCE	\$273.00		\$273.00	
	ALL OTHER DCS PROGRAMS	\$233.00		\$233.00	
OTHER CANADIAN CITIZENS	GRAPHIC AND WEB DESIGN	\$273.00	\$1 926.00	\$2 199.00	\$500 - \$800
	COMPUTER SCIENCE	\$273.00		\$2 199.00	
	ALL OTHER DCS PROGRAMS	\$233.00		\$2 159.00	
INTERNATIONAL STUDENTS	NURSING	\$233.00	\$11 740.00	\$11 973.00	\$500 - \$800
	ELECTRONICS ENGINEERING TECHNOLOGY	\$233.00	\$9 805.00	\$10 038.00	
	GRAPHIC AND WEB DESIGN	\$273.00	\$7 575.00	\$7 848.00	
	COMPUTER SCIENCE	\$273.00	\$7 575.00	\$7 848.00	
	ALL OTHER DCS PROGRAMS	\$233.00	\$7 575.00	\$7 808.00	

*Please note that these are estimates only based on actual costs for the 2023-2024 academic year. Costs may fluctuate based on the academic program, number of courses taken and more. All costs shown are in Canadian Dollars.

For more details pertaining to our collection of student fees please refer to CÉGEP Heritage College Bylaw #2.



Sports

Home of the Hurricanes

Cégep Heritage College is proud of the success of its various sports teams. Recreation plays a large part in student life. We provide our students with as many opportunities to be active as possible, such as

- Women's Intercollegiate Hockey
- Men's and Women's Intercollegiate Basketball
- Dance
- Men's and Women's Intercollegiate Volleyball
- Women's Intercollegiate Flag Football
- Ultimate (Frisbee)

Intramural, Health & Wellness Activities

From pickleball and floor hockey to yoga, we tailor our intramurals, drop-ins, and wellness activities each semester based on students' interests. Be sure to visit us and let us know which activities you'd like us to organize!

Fitness Center

Cégep Heritage College offers a modern fitness facility free for all students.





Physical Education

Our Physical Education Department

offers a wide variety of courses which include

- Physical Activity and Health
- Badminton
- Team Sports
- Outdoor Adventures
- Yoga
- Introduction to Strength and Resistance Training
- Mind Body Fitness
- Snow Sports
- Functional Fitness
- Multi sports
- Outdoor Adventure and Meditation Retreat
- Hiking
- Canoe Camping
- Fitness and Strength Training
- Active living
- Snowshoeing

Alliance Sport-Études

Cégep Heritage College is proud to be a part of the Alliance Sport-Études program. The program helps elite Quebec athletes achieve academic success in their college and university studies.



ALLIANCE
SPORT-ÉTUDES
ENSEIGNEMENT SUPÉRIEUR



Attestation of College Studies (ACS)

ACS programs offer adult learners the opportunity to learn with other adults. Our intensive programs prepare students to reenter the job market, upgrade their skills or train for a new career. Graduates earn an Attestation of College Studies (AEC, attestation d'études collégiales).

<https://www.cegep-heritage.qc.ca/conted>



Microsoft Network and Security Administrator

If you are interested in troubleshooting and finding creative solutions for IT and networking issues, this program will give you the skills required to manage, maintain, and secure network users and resources.

HYBRID (PARTIALLY ONLINE)

Early Childhood Education

Become a qualified Early Childhood Educator or Assistant. This program will formally prepare you to begin your career in a daycare, home childcare centre or after-school program. With three years of experience obtained before or after graduating from this 1110-hour program, you will be recognized in Quebec as one of the required two-out-of-three qualified professionals in the setting.

OFFERED ONLINE

Accounting

Interested in becoming an Accounting technician or Bookkeeper? This one-year program combines online classroom experience with an internship to build practical skills in accounting, payroll, and tax preparation. Graduates meet the 1200-hour requirement for employment opportunities with the federal government.

OFFERED ONLINE



Continuing Education Services

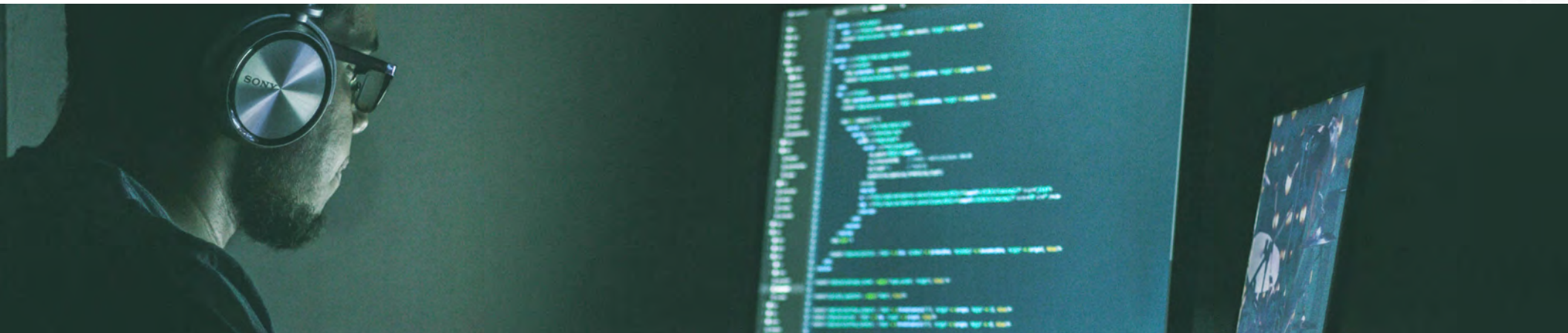
Language Training

We can help you learn and practice speaking English and French. Our language courses will help you master conversation, reading, and writing skills in English and in French. Our language courses are designed for adults. Quebec residents may be eligible for a subsidy – contact us to find out more at conted@cegep-heritage.qc.ca.

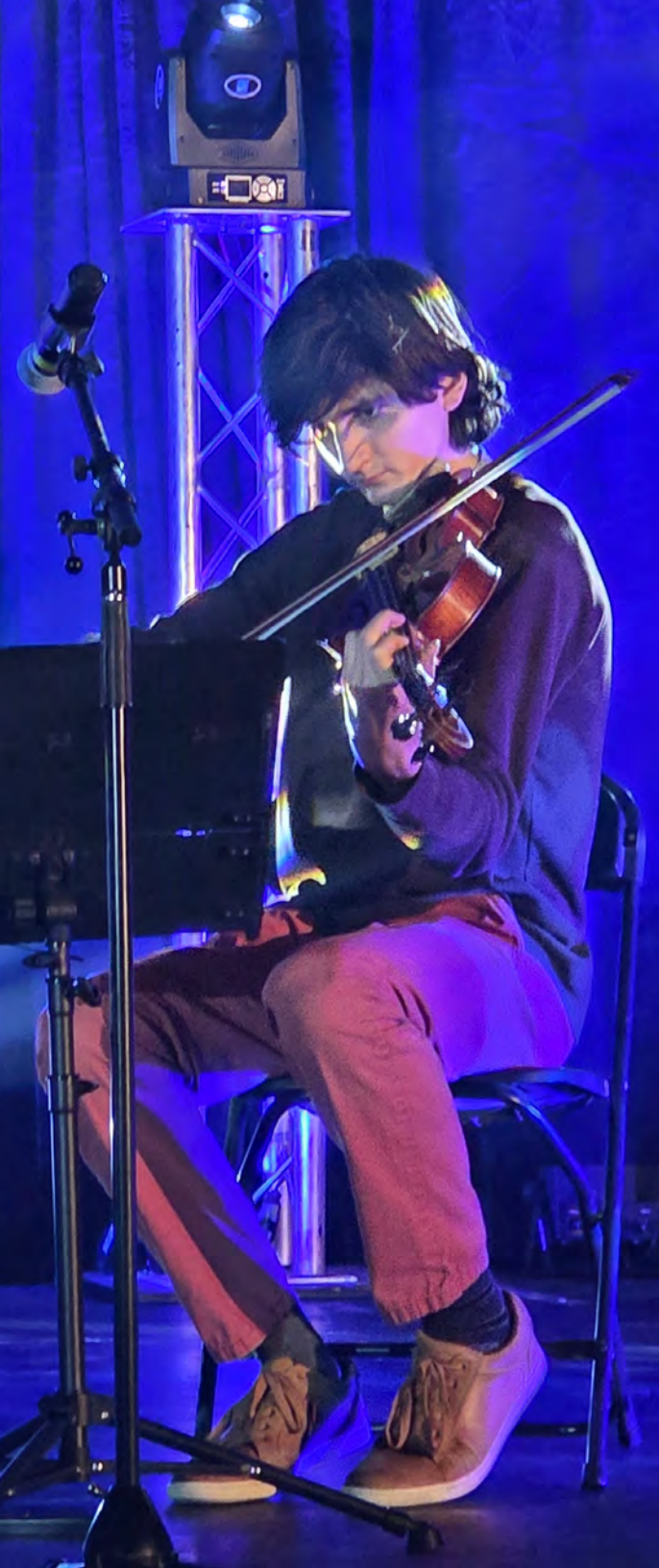
Workshops

Online or in person, our workshops cover a wide range of personal interests and professional development. These courses reflect a slice of the many fields of experience of our professors and local experts – check out what's on offer at www.cegep-heritage.qc.ca/conted.

For more information email conted@cegep-heritage.qc.ca









(819) 778-2270 | www.cegep-heritage.qc.ca

325, boul. de la cité-des-jeunes, Gatineau, QC J8Y 6T



Cégep Heritage College



cegepheritagecollege
cegepheritagestudentlife

