Enriched Support Program

Centre for Initiatives in Education

Carleton University





- If the video quality lags, we ask that you turn off your camera.
- We have started with muted microphones to reduce background noise.
- We will have a Q&A at the end of the session, and you are welcome to type questions into the chat box as we are presenting.
- If you want to ask a question aloud, please type a "?" in the chat box or raise your hand, and we will pause when we can to address the question and ask you to unmute yourself then.

Presenting & moderating:

 Tracy Yusuf, Registrarial and Admissions Administrator







Opportunity

Designed for students whose academic record may not represent their potential



First-year studies

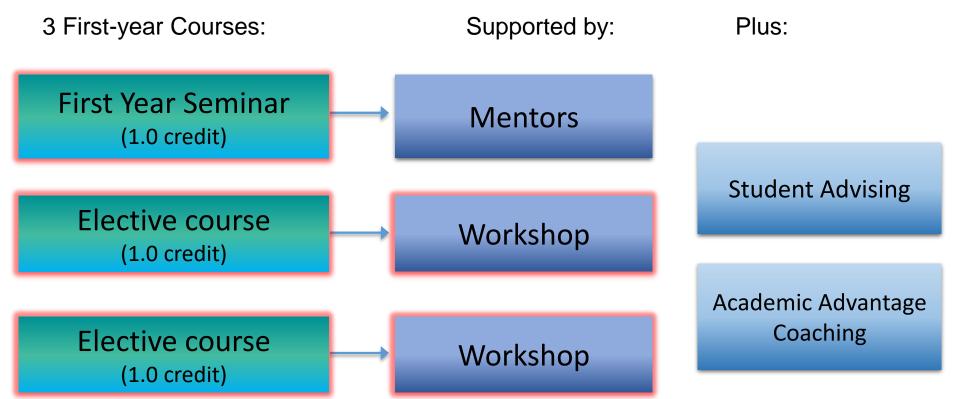
Full-time program, offering first year courses with academic support in order to build a basis for admission to a degree



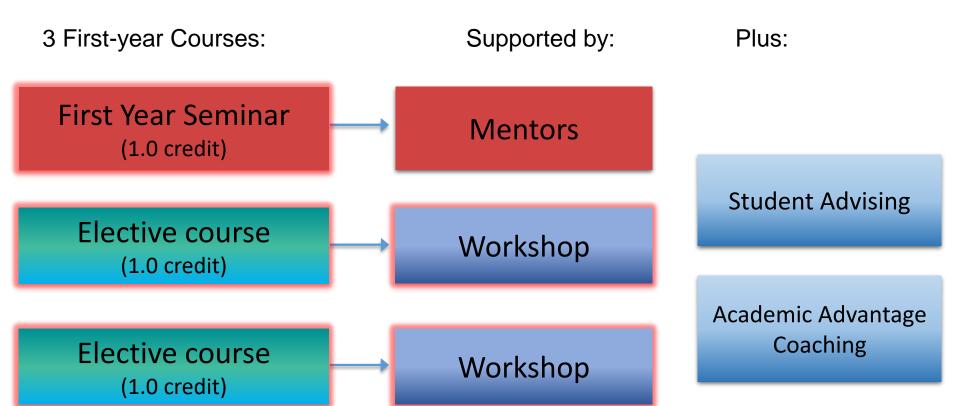
Successful completion

Admission to degrees in Arts & Social Sciences, Business, Engineering, Comp Science and Science programs











- Regular credit course
- Taught by ESP Instructors
- Small class, active, participatory
- Introduces academic reading, research, writing skills
- Preview of 3rd & 4th year
 Seminars
- Peer mentor support embedded in class

Sample titles

- Power & Persuasion
- Personality Psychology
- Communication in Humans and Other Animals
- Power, Social Change & Communication



3 First-year Courses:

Supported by:

Plus:

First Year Seminar (1.0 credit)

Mentors

Elective course (1.0 credit)

Workshop

Student Advising

Elective course (1.0 credit)

Workshop

Academic Advantage Coaching

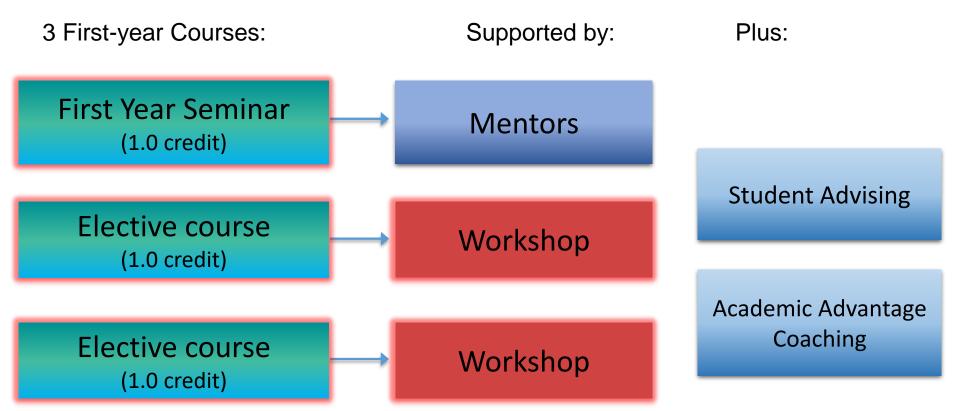


First-year courses designed to introduce to a discipline.

- Anthropology
- Cognitive Science
- Child Studies
- Communication & Media Studies
- Criminology
- Economics
- Environmental Studies

- Human Rights & Social Justice
- Legal Studies (Law)
- Philosophy
- Political Science
- Psychology
- Sociology
- Social work

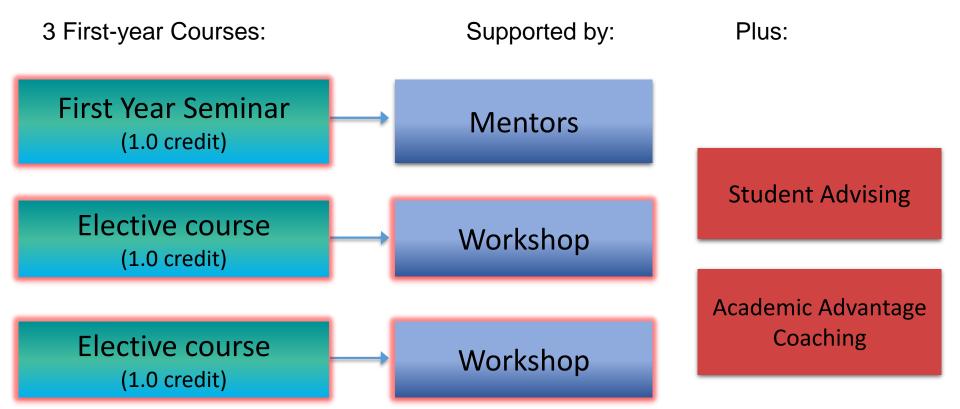






- Weekly workshops that support each of your elective courses
- Learn and practice effective academic <u>skills</u> & <u>habits</u> while studying weekly course material
- Organized study sessions built into your schedule
- Led by a trained peer facilitator
- Types of activities: mock tests, note taking skills, lecture review, discussion, group work, interactive activities









Investigate degree options: majors, minors, concentrations, certificates, co-ops and practicums



Review progress



Connect to campus resources



Add classes



Transition from ESP to degree

Academic coaching



Navigating online learning environment



Managing time and staying organized



Making a personal study plan



Essay writing



Math and science course content



Reading, writing and thinking more critically



Generally learning how to learn





Completing ESP with the required average earns admission to a program at Carleton

- Arts = C+ for most programs
- Business = B (min C+/B- core gpa)
- Computer Science = B- (min C- core gpa)
- Engineering = B- to A- (core & overall), requirements vary by program
- Science = C+ for General (core & overall) B- for Honours (core & overall)

Notes

Program completion means no failed or dropped courses

Engineering additional high school prerequisite: 4U Physics or equiv. (to be used in GPA)

Science Honours: additional senior h.s. advanced experimental science with min. 60% (to be used in core GPA).

Student Success

• 80-90% of students who fully participate earn admission to a degree



Enriched Support Program Application

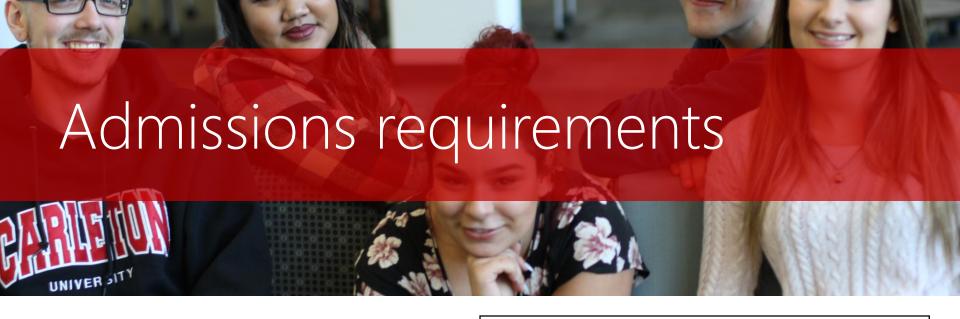
Apply directly on our website (not thru OUAC)

- Application Form
- Transcripts: grades 9-12 & any post-secondary
- 2 Letters of reference (teachers or teacher & guidance c.)
- Personal statement (opportunity to tell their story)
- Application Fee (\$65)

Application Deadlines (often extended)

Fall: June 30 **Winter:** November 15

carleton.ca/esp



High School applicants

- Diploma (unless mature)
- Half of grade 12 courses at U/M level

Mature/college/university applicants:

Case-by-case

Prerequisite subjects:

Arts & Social Sciences: no specific prerequisites (ENG4U recommended)

Engineering & Science: SCH4U & MHF4U, SPH4U (mandatory for Engineering, rec. but not required for science), (MCV4U recommended)

Business, Computer Science: MHF4U (MCV4U recommended)



Fall/Win Costs 2021-22

Domestic students

Costs: \$6,403.92

International students

Costs: \$22,219.92

Funding

- OSAP-eligible
- Bank student lines of credit
- RESPs
- Bursaries

