



Arts and Science — University Transfer Diploma

Looking for an innovative and flexible pathway to university? Our Arts and Science — University Transfer diploma offers the best of both worlds — college and university. You begin at Seneca and after two terms in our program — with a GPA of at least 3.0 — you are eligible to begin taking university courses at one of our partner universities. Upon graduating with a Seneca diploma you'll have the opportunity to apply for joint university partnership status with the University of Toronto Scarborough, York University or Trent University and complete their Bachelor of Science (B.Sc.) degree in two or two and a half years.

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This program is designed for those who wish to pursue a university education in the sciences and allows students to complete a diploma and a Bachelor of Science (B.Sc.) degree in as little as four years. After two semesters and provided that you meet all requirements, you will have the opportunity to apply for joint university partnership status with the University of Toronto Scarborough, York University or Trent University.

What You'll Learn

Your studies in this program include courses in Math, Chemistry, Biology and Physics, as well as a range of Humanities and Social Science courses. This program is underpinned by a strong emphasis in developing skills in literacy and critical thinking that will be necessary for further postsecondary studies and for the workplace.

Career Outlook

Graduates may continue their postsecondary education by pursuing other credentials including advanced diplomas, Bachelor degrees, or graduate certificates, or they may choose to enter the workforce.

Admission Requirements

Ontario Secondary School Diploma (OSSD) or equivalent with:

- Grade 12 English: ENG4(C) or ENG4(U)
- Grade 12 Mathematics: (C) or (U) or Grade 11 Mathematics: (U) or (M)

OR

Mature Student Status (age 19 or older) with the above prerequisite course(s), their equivalent(s), or appropriate Academic and Career Entrance (ACE) Certificate program credits.

Although not required for admission, the following courses are recommended for success in the program: Grade 12 Mathematics: MCV4U Calculus and Vectors, MHF4U Advanced Functions, or MCT 4C Mathematics for College Technology.

Program Co-ordinator

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