

<b>Institution</b>	<b>University of Toronto</b>
Academic calendar	<ul style="list-style-type: none"> <li>• Full Academic Year (September to April)</li> <li>• Fall semester (September to December)</li> <li>• Winter semester (January to April)</li> <li>• Summer session (May to August)</li> </ul>
Full academic program	<p><b>Undergraduate level:</b> Most bachelor degrees are four years and are made up of 20.0 units. A full-course load per semester is 5 (0,5 units of credit) courses or 2.5 credits.</p> <p><b>Graduate level:</b> There is no one standard number of courses or credit units students must take per semester or during their entire degree. All degrees are made up of varying number of courses and credit units.</p> <p>4 (0,5 units) courses or 2.0 credits are considered a full course load per semester (fall and winter).</p>
Course catalogue	<a href="http://www.cie.utoronto.ca/Exchange-Programs/Students-From-Abroad/Inbound-Exchange-Options.htm#UTSG Science and Engineering">http://www.cie.utoronto.ca/Exchange-Programs/Students-From-Abroad/Inbound-Exchange-Options.htm#UTSG Science and Engineering</a>
Course level	<p>Every University of Toronto course (also called an "academic activity") is identified by a code with the following elements:</p> <ul style="list-style-type: none"> <li>3 letters denoting the department or college sponsoring the course</li> <li>3 numbers denoting the level of difficulty</li> <li>1 letter indicating the credit or full-course equivalent (FCE) value (H = 0.5 credit, Y = 1.0 credit)</li> <li>1 number indicating the campus (1 = St. George , 3 = Scarborough, 5 = Mississauga)</li> </ul> <p>For example, ANT 100Y1 is a 100-level course taught by the Department of Anthropology, with a credit value of 1.0, taught at the St. George campus.</p> <p>The <b>section code</b> is indicated at the very end of the course code (the last letter), and indicates the academic semester that a course is being offered. The regular academic year is divided into two semesters/terms, each consisting of 13 weeks of classes:</p> <ul style="list-style-type: none"> <li>F = First Term (September to December)</li> <li>S = Second Term (January to April)</li> <li>Y = Full Year (September to April)</li> </ul> <p>For example: ANT 100Y1 Y = 1.0 credit course offered September to April</p>

	<p>HIS 232H1 F = 0.5 credit course offered September to December PHY 110Y1 S = 1.0 credit course offered January to April</p> <p><b>Undergraduate-level</b> (Bachelor degree) These courses usually have a <b>course code</b> with a number in the hundreds: 100-level** = first year of undergraduate degree (for example, GGR 124Y) 200-level = second year (for example, POL 208Y) 300-level = third year (for example, CHM 325H) 400-level = fourth year (for example, PHL 440H) 500-level = fifth year (for example, MIE 515H)</p> <p>Some departments offer 500-level courses and they are quite academically demanding. They are usually taught in conjunction with graduate students.</p> <p>**Some 100-level courses are <b>not</b> open to exchange students because they are intended only for first-year university students (for example, VIC 100-level courses, ELL010H1).</p> <p><b>Graduate-level</b> (Master degree, PhD) These courses usually have a <b>course code</b> with a number in the thousands: 1000-level = introductory graduate-level (for example, ECO 1011H) 2000-level = specialized graduate-level (for example, PHY 2303H) 3000-level = advanced graduate-level (for example, STA 3431H) 4000, 5000 and 6000-level = highest level graduate courses</p>
Recommendation	<p><b>Undergraduate:</b> 5 courses (each 0.5 units) per semester will be transferred with 30 ECTS.</p> <p><b>Graduate:</b> 4 courses (each 0.5 units) per semester will be transferred with 30 ECTS.</p>
ECTS equivalency	<p><b>Undergraduate level:</b> 0,5 unit = 6 ECTS 2.5 units = 30 ECTS</p> <p><b>Graduate level:</b> 0,5 unit = 8 ECTS 2,0 units = 30 ECTS</p>