

INTERNATIONAL STUDENT ENTRY PROGRAM (ISEP)

bcit.ca/isep | isepinfo@bcit.ca

The International Student Entry Program (ISEP) is an academic English language program that prepares students for success at BCIT, and helps them to meet the English requirements of a full-time BCIT Program.

To succeed at ISEP, students should have some previous experience studying English. The recommended minimum Canadian Language Benchmarks (CLB) level is 3.

HOW TO APPLY



STUDYING AT ISEP

ISEP has seven levels: Foundations 1 and 2, and Technical Academic English (TAE) 1-5. Each level takes one term (7 weeks) to complete. If a student starts at the lowest level, it will take them at least 14 months to finish ISEP.

There are two classes in each level: Listening/Speaking and Reading/Writing. Students are in class 20 hours per week.

STUDY PERMIT

In Canada: students without a study permit must provide proof of their valid status (visitor visa or work permit) and study permit application.

Outside Canada: students can study online with proof that they applied for a study permit.

For more information, please contact the International Student Centre at isc_info@bcit.ca.

2021 TERM DATES & DEADLINES

TERM	TERM START / END DATE	APPLICATION DEADLINE	TUITION PAYMENT DEADLINE	PLACEMENT TEST DEADLINE
January	January 4 – February 19, 2021	October 15, 2020	November 30, 2020	December 11, 2020
March	March 1 – April 16, 2021	January 2, 2021	February 8, 2021	February 12, 2021
May	May 3 – June 18, 2021	March 1, 2021	April 6, 2021	April 9, 2021
July	July 5 – August 20, 2021	May 1, 2021	June 7, 2021	June 11, 2021
September	September 7 – October 22, 2021	July 2, 2021	August 9, 2021	August 13, 2021
November	November 1 – December 17, 2021	September 1, 2021	October 12, 2021	October 15, 2021

SAMPLE STUDY PLAN



*Entry requirements and prerequisites for BCIT programs can be found on each program's website.

CONTACT ISEP

Email: isepinfo@bcit.ca

Website: bcit.ca/isep

Location: BCIT Downtown Campus
555 Seymour Street – Room 790
Vancouver, British Columbia