

Newfoundland International Student Education Program



39 Gold Medal Drive, St. John's, Newfoundland, Canada A1H 0C2

School Name: Crescent Collegiate

Address: P. O. Box 150

South Dildo

Blaketown, NL, A0B 1R0

School Website: http://crescentcollegiate1.weebly.com



Crescent Collegiate is the home of the Coyotes! During the 2015-16 school year, 532 students in Grades 7 - 12 attended this co-educational school. It is a dual-stream high school, teaching students in English and French Immersion. Crescent Collegiate has 40 professionals teaching 71 courses at the high school level including Advanced Mathematics. Besides the numerous classrooms, the school also has a double gym, a fitness room, a skilled trades lab and classroom, a computer lab, a cafeteria, a music/band room, an art room and Physics, Chemistry and Biology labs.

Amenities such as fast food restaurants and a mall are easily accessible. The area is located only 45 minutes away from the capital city of St. John's and its sister city, Mount Pearl. Crescent Collegiate services a wide geographical catchment area in Conception Bay North, representing a population of close to 20,000 residents. One of the really neat things implemented at the school is a lunch time conversational group offered by the local students for international students who need some extra support with their language skills. It's an informal and non-credit volunteer program that helps students feel more comfortable in their new surroundings! It's also a great way to meet and make new friends.

Some of the sports teams for boys and girls include:

Hockey Badminton

Cheerleading Cross-Country

Soccer Softball

Basketball Track & Field Volleyball Ball Hockey

Crescent has very active groups in the school including Allied Youth, Spirit Committee, Debate Team, Human Rights Group, Students Against Drunk Driving, Remote Operated Vehicle Team, Military Challenge Team, Chess Team and the RC Model Boat Team.

The NISEP team and Crescent Collegiate look forward to your arrival.

