ITALY 🇮🇹

UNBC Undergraduate Admission Requirements:

Minimum Requirement:

- *Diploma di Esame di Stato*: Minimum average grade of 70 or higher in English, three academic subjects and an elective for general entry.

See link for admit to program requirements:

https://www.unbc.ca/sites/default/files/sections/calendar/undergraduate/admissionbydegreegroupv2.pdf

Transfer Applicants:

- To be considered a transfer student, a minimum of 15 credit hours of acceptable university-level course work from a recognized post-secondary institution. Please ensure to provide your school's grade scale. Please see: https://www.unbc.ca/registrar/transfer-credit-definitions

We recommend that you also provide us with all your higher secondary school grades for pre-requisite purposes

Official documents must be received prior to the start of semester.

High School Grading Scale

Esame di Stato	Description	BC Percentage	BC Grade
97-100	*Ottimo – Cum Laude* (With honours and commendations)	90-100	A+
90-96	*Molto Buono* (Very Good)	86-89	A
80-89	*Buono* (Good)	73-85	B
70-79	*Soddisfacente* (Satisfactory)	60-72	C
60-69	*Sufficiente* (Sufficient)	50-59	C-
0-59	*Respinto* (Fail)	0-49	F

Recommendations and Comments:

Upon receipt of paid application (www.unbc.ca/apply), applicants will receive an acknowledgement letter by email which outlines what documents we require to make a decision on their application. You are welcome to provide us with emailed copies of your transcripts/mark sheets, but we will require official copies prior to the start of your classes. To be considered official, the documents must come to us directly in a sealed envelope from your school/institution or testing agency.

English Language Requirement:

Proof of English Language proficiency required. Please find a list of acceptable tests and minimum scores at: https://www.unbc.ca/calendar/undergraduate/international-admissions

Competitive Programs

For competitive program admission requirements please refer to our UNBC Undergraduate Calendar at: www.unbc.ca/calendar