

Bachelors*

LANGUAGE	MINIMUM ENTRY REQUIREMENT	MINIMUM REQUIREMENT AFTER ONE YEAR	MINIMUM EXIT REQUIREMENT
FIRST LANGUAGE	B2*	-	C1
SECOND LANGUAGE	B2*	-	C1
THIRD LANGUAGE	A0	B1	B2

* Minimum requirements for the Bachelors of the Faculty of Computer Science: B2 level in English and B2 level in Italian or German.

Master in Primary Education Italian and German section

LANGUAGE	MINIMUM ENTRY REQUIREMENT	MINIMUM REQUIREMENT AFTER 2 YEARS	MINIMUM EXIT REQUIREMENT
FIRST LANGUAGE for the Italian section: Italian for the German section: German	C1	C1	C1
SECOND LANGUAGE for the Italian section: German or English for the German section: Italian or English	B2	B2	C1
THIRD LANGUAGE	A0	B2	B2

Ladin section

LANGUAGE	MINIMUM ENTRY REQUIREMENT	MINIMUM REQUIREMENT AFTER 2 YEARS	MINIMUM EXIT REQUIREMENT
FIRST LANGUAGE Italian or German	C1 or B2	B2	C1
SECOND LANGUAGE Italian or German	B1 or B2	B2	C1
Ladin	B2	B2	C1
English	A0	B2	B2

If you have obtained your secondary school certificate in a Ladin-language secondary school of the Bozen/Bolzano province, you can access the selection process for the Ladin section without the need to take any linguistic tests.

Masters

FACULTY	MASTER	MINIMUM ENTRY REQUIREMENT	MINIMUM EXIT REQUIREMENT
Economics and Management	<ul style="list-style-type: none"> Economics and Management of the Public Sector Entrepreneurship and Innovation Accounting and Finance 	First language: C1 Second language: B2 Third language: A0	First language: C1 Second language: C1 Third language: B1
Design and Art	<ul style="list-style-type: none"> Eco-social design 	B2 in English	-
Education	<ul style="list-style-type: none"> Innovation and Research on Welfare and Education Musicology Applied Linguistics 	First language: C1 Second language: B2 Third language: A0	First language: C1 Second language: C1 Third language: B1
Computer Science	<ul style="list-style-type: none"> Computational Data Science 	B2 in English	-
Science and Technology	<ul style="list-style-type: none"> Energy Engineering Environmental Management of Mountain Areas Industrial Mechanical Engineering Food Science for Innovation and Authenticity 	B2 in English	-