Master’s Degree in Cognitive Science

The program is offered in English and is characterized by training experiences and significant research activities at highly qualified laboratories in the field of experimental psychology, brain-imaging and brain stimulation (fMRI, EEG, MEG, INIRS, TMS, tDCS, etc.), animal cognition, linguistics, computational language modeling and language-vision integration. This opportunity provides the type of technical skills necessary for acceptance into competitive Ph.D. programs.

TRACKS
Cognitive Neuroscience (CN)
Language & Multimodal Interaction (LMI)

APPLICATION DEADLINES
March 23rd, 2017 for EU and non-EU students
July 13th, 2017 for EU students only or non-EU living in Italy (if places are still available)

INTAKE
September each year

DURATION
2 years full-time

MINIMUM REQUIREMENTS
A three- or four-year Bachelor’s degree from an internationally recognized institution at university level; working knowledge of English; basic knowledge of programming, math & statistics.

SELECTION CRITERIA
Curriculum Vitae et Studiorum, coherence between the Bachelor’s degree and the objectives of the Master’s degree, statement of purpose, references.

SCHOLARSHIPS AND FINANCING
Opera Universitaria or UniTrento study grant (partial or total exemption from the fees, grant for living costs, housing at reduced prices).

JOINT STUDY PROGRAMS
SISSA-UniTrento fellowship: joint educational program which offers to selected students the opportunity to study for the second year at SISSA in Trieste; economic benefits in form of free university accommodation and yearly award.
Double degree: students completing the program obtain two degrees legally recognized in each of the countries where they have studied.
European Master’s Program in Language & Communication Technologies (LCT): students spend each year in a different institution of the consortium following a joint study plan; Erasmus Mundus scholarships available for both EU and non-EU students.

Contacts
mcs@unitn.it
http://international.unitn.it/mcs