PhD PROGRAM IN NEUROSCIENCE

An Interdisciplinary Environment with Five Research Platforms

- Circuit and Systems Neuroscience
- Cognitive, Affective and Behavioral Neuroscience
- Computational Neuroscience
- Multimodal Neuroimaging
- Translational and Clinical Neuroscience

Cutting-edge Facilities

- Multimodal brain imaging (fMRI, DTI, hd-EEG, PET/MR, ECOG)
- Neurostimulation (TMS, TCS, DBS)
- Molecular and cellular imaging
- Two-photon/Mesoscale functional imaging, ephys recordings, and optogenetics
- Recordings in freely behaving models

More than 40 Research Lines

http://pnc.unipd.it/phd-research-lines/

An International Faculty

- Bioengineering
- Mathematics
- Medicine
- Neurobiology
- Neuroscience
- Physics
- Psychology
- Statistics

How to Apply

- For details in the application process, prospective applicants should visit:
  http://pnc.unipd.it/admission/
- Call opens: 4th May 2020
- Deadline: 16th June 2020, 1 pm
- Information requests:
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  email: pnc.generalinfo@gmail.com