



UNIVERSITÀ DEGLI STUDI DI MILANO
CORSO DI DOTTORATO IN FISICA,
ASTROFISICA E FISICA APPLICATA

Graduate Studies in Physics at UniMI

The PhD program in Physics, Astrophysics and Applied Physics at the University of Milano offers high-level research training in nearly all areas of Physics including Astrophysics and Cosmology, Condensed Matter, Quantum Optics, Nuclear Physics, Plasma Physics, Particle Physics, Theoretical Physics, Nanotechnology, Quantum Information, Accelerator Physics, Biophysics, Electronics, Environmental Physics, Medical Physics.

GRADUATE PROGRAM 2014-2017

17 PhD SCHOLARSHIPS

The PhD School in Physics, Astrophysics and Applied Physics at University of Milano offers **17 scholarships** for its three-year graduate program 2014-2017.

Each scholarship provides full coverage of University fees and a net salary of 13,400 EUR/yr.

Two contributions of 2,000 EUR/yr will be granted to the two best-ranking students from outside the Milano area.

Additional support (typically 2,000 to 4,000 EUR/yr) may be obtained through part-time teaching assistantships.

The deadline for applications is 1:00 pm **September 30th, 2014**.

The scholarships will be awarded based on the candidates' CV, a written non-binding research project, two reference letters and an interview to be held in Milan in October 2014. Foreign candidates may ask to take their interview on-line.

The official announcement is available at:
<http://phd.fisica.unimi.it/admission/year2014/>

Instructions on how to apply are available at:
<http://phd.fisica.unimi.it/admission/how-to-apply/>

The School offers a variety of educational opportunities, including colloquia by world class speakers, student workshops, and training in communication skills.

Further information can be found at:
<http://phd.fisica.unimi.it/>