

The PhD school in Physics at UNIBA, also supported by Istituto Nazionale di Fisica Nucleare, offers graduate students the opportunity to develop highly qualified skills in the areas of research, higher education and innovation. The school offers the opportunity to participate in research programs of excellence and to join high-level training programs in a wide variety of curricula.

We have research collaborations with

CERN
Switzerland



UNIVERSITY WEST
Sweden



RICE UNIVERSITY
Texas, USA



UNIVERSITY of MARYLAND
at Baltimore County (UMBC), USA



THORLABS GnbH.
Optomechanic and photonic



NASA
National Aeronautics and Space
Administration, USA



WASEDA UNIVERSITY
Tokyo, Japan



We are member of

IDPASC
International Doctorate Network
in Particle Physics, Astrophysics
and Cosmology



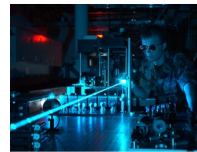
ISAPP
International School on
AstroParticle Physics



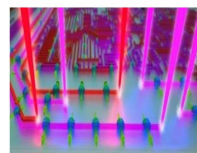
Research fields



**Nuclear, subnuclear and
astroparticle physics**



**Quantum electronic and
solid state physics**



Applied physics



Theoretical physics

**Applications for 2018 fellowships.
Deadline: 4 September 2018**

For the XXXIV cycle starting in November 2018, the PhD school of Physics at UNIBA will grant several fellowships, some of which will be funded by the programme "PON Ricerca e Innovazione 2014-2020" for research activities in collaboration with industrial partners.

**Grants reserved to foreign students are
foreseen.**

**Admission procedures are now available
at:**

<http://phdphysics.cloud.ba.infn.it/>

Additional information at:

<http://www.uniba.it/ricerca/dottorati/34-ciclo-2018-2019/bando-concorso-34ciclo-2018-2019>

