

*IMPORTANT DATES

- Registration and abstract submission opens:

November 1, 2017

- Registration and abstract submission closes:

January 31, 2017

Place

Terrace of the
Postgraduate building

Universidad Autónoma
Metropolitana-Iztapalapa,
México City

Information

<http://abaco.izt.uam.mx>

Contact

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2nd PPSM
March
1 to 3
2017

Full support poster printing

Organizing committee

Msc C. Acosta Zepeda

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coordinator

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2nd Physics
Postgraduate
Students
Meeting

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Physics Postgraduate Students Meeting

Currently the language most widely used over the world to communicate science is English. English proficiency is essential for access to many science papers and share our research.

At international schools and conferences the compulsory language is English. One centre that organize activities during all year for students and training around the world (schools, workshops and conferences) is the International Centre for Theoretical Physics (ICTP) where a good knowledge of the English language is required to be accepted.

- <https://www.ictp.it/scientific-calendar>

In order to improve our oral and written skills in English language for presenting our research work, we organize the "2nd Physics Postgraduate Students Meeting". During these three days, postgraduate students will have the opportunity to share their research and practice English skills,



The meeting will be held at the Universidad Autónoma Metropolitana-Iztapalapa, México City, from March 1st to 3rd, 2017. The event is intended to cover mainly the topics developed in our university about physics and related areas.

In this occasion, we will have oral contributions and poster sessions, also we will have four invited speakers. We wish to promote a friendly atmosphere for scientific discussion among the participants. The meeting is mainly addressed to physics graduate students (M.Sc. and Ph.D.) and postdoctoral research. Although, last-year undergraduate students are very welcome.

The list of topics covered at 2nd Physics Postgraduate Students Meeting are (but not restricted to):

- I. Complex Systems
- II. Gravitation
- III. Polymers
- IV. Liquids
- V. Theoretical Physics
- VI. Classical Mechanics
- VII. Ondulatory Phenomena and Transport in Matter
- VIII. Statistical Mechanics
- IX. Medical physics