

Global COE Doctoral program in Physics, Astrophysics and Solar-Terrestrial Physics at Nagoya University

See latest info at <http://www.gcoe.phys.nagoya-u.ac.jp/en/admissions/>

Our Nagoya University Global Center of Excellence Program invites applications from pre-doctoral students pursuing doctoral dissertation research projects in physics, astrophysics and/or solar-terrestrial physics. Applicants must have completed course work and have master's degree in the relevant fields.

All applicants to the program are required to contact Nagoya's faculty member whom applicants wish to be their dissertation advisor, or contact Professor Bish K. Ishibashi (bish@u.phys.nagoya-u.ac.jp) for assistance. The purpose of the initial contact is to ensure that each candidate's interest is closely matched with the best advisor available for study at the Nagoya University. The names of laboratories and potential advisors are listed in the link below: <http://www.gcoe.phys.nagoya-u.ac.jp/en/admissions/research.html>

A key objective of the program is to encourage students to participate in cross-disciplinary researches (e.g., studies of particle acceleration in terrestrial/astrophysical/cosmic scale). It would be a major advantage for applicants who desire to pursue cross-disciplinary research for their doctoral theses.

The Deadline of application for pre-screening is on September 30th, 2009. For those who pass the pre-screening, the entrance examination will be administered. Successful applicants will receive a stipend of ~150,000JPY per month to cover the cost of living in Nagoya. Admission, entrance fees and tuition are waived for the awardees of our GCOE program. Should you have any question concerning on our GCOE program, please contact Dr. Bish K. Ishibashi at Nagoya's Physics GCOE Office.

Contact Info: Dr. Bish K. Ishibashi (E-mail: bish@u.phys.nagoya-u.ac.jp)

Mailing Address: Office of Physics Global COE

Department of Physics, Nagoya University

Furo-cho Chikusa-ku, Nagoya 464-8602, Japan



NAGOYA UNIVERSITY
GCOE PROGRAM

*Quest for Fundamental Principles in the Universe
from Particles to the Solar System and the Cosmos*