

JOB POSTING

INSTITUTION: University of Warsaw, Astronomical Observatory

CITY: Warszawa

POSITION: Associate Professor

DISCIPLINE: Astronomy

POSTED: February 6, 2012

EXPIRES: February 29, 2012

KEY WORDS: Theoretical astrophysics, Stellar evolution, Compact objects, astrophysics of gravitational waves

DESCRIPTION:

Astronomical Observatory of the University of Warsaw invites applications for an University Professor position. The candidates are expected to have earned habilitation degree (or equivalent) in Astronomy or Astrophysics. The Observatory seeks candidates with expertise in theoretical astrophysics with a focus on compact objects, stellar evolution and gravitational wave astronomy. The applicants are expected to have strong theoretical background complimented by general experience in applying theoretical predictions to observational data across electromagnetic spectrum (gamma ray, X-ray, optical) and beyond (gravitational waves).

The Candidate should provide the following documents:

1. Application for employment as University Professor
2. Curriculum Vitae
3. Personal questionnaire, available at www.bsp.adm.uw.edu.pl/tresci/form_druki/kwest1.rtf
4. Copy of habilitation degree diploma (or equivalent),
5. Statement of research accomplishments and interest, and information on teaching and organizational experience
6. Publication list including citations (ADS),
7. Information on the number of supervised MSc and PhD thesis,
8. Additional important information.

All requested documents - signed by the Candidate, except the document (4)- should be delivered to:

Astronomical Observatory of the University of Warsaw

Al. Ujazdowskie 4

00-478 Warszawa

(Sekretariat)