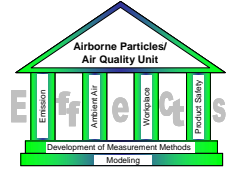


Institute of Energy and Environmental Technology e.V.
(IUTA)
Bliersheimer Str. 60
47229 Duisburg, Germany



Postdoctoral Research Opportunity
at
IUTA, Airborne Particle / Air Quality (APAQ) Unit

IUTA is a research institute in Duisburg with a strong focus on environmental technology and closely linked to the University Duisburg-Essen. Researchers and Postdocs with experiences in measurement, data interpretation and/or modelling of airborne particles are welcome to apply to work in our team. Following scientific areas are of specific interest for APAQ:

- modelling of physical and chemical processes of particles, especially in the submicrometer range
- measurement of physico-chemical properties of ambient and workplace particles with regard to source identification and exposure
- development of measurement devices for sampling and characterization of gases and aerosols

IUTA offers a salary in accordance with that for public services. The position is limited to one year and may be extended for a second year.

Requirements:

- PhD with a link to environmental research and/or chemical engineering
- Interest in interdisciplinary research and team work
- Experience in project coordination s welcome
- Good skills in English (oral and written)
- Basic knowledge in German advantageous

Additional position functions:

- active collaboration in other ongoing projects in the team
- acquisition of research funds in national and international projects

IUTA specially asks women to apply in order to facilitate equal opportunities. Handicapped applicants with equivalent educational and personal qualifications are preferred.

Please send your application with all relevant information until 30th September 2007 to:

IUTA e.V.
Unit "Airborne Particles / Air Quality"
Dr. Thomas Kuhlbusch
E-Mail: tky@iuta.de
Internet: <http://www.iuta.de>

Tel: +49 (0)2065 418-267