

Early Stage Researcher (ESR) in Theoretical Particle Physics

Within **FLAVIANet** [<http://ific.uv.es/flavianet>], the European Research Training Network devoted to flavour physics, an ESR position for a period of one year will be available at the University of Vienna.

The position is open for researchers in the first four years (full-time equivalent) of their research activity, including the period of research training, since gaining a diploma giving access to doctoral studies (the degree must entitle the holder to embark on doctoral studies, without having to acquire any further qualifications) and who have not yet obtained a doctoral degree. Researchers must be nationals of a state other than that of the host organisation. Candidates shall fulfil these requirements at the starting date of the ESR contract.

Complete EU rules for eligibility can be found in the “Marie Curie Training Network Handbook” (section 5):

ftp://ftp.cordis.europa.eu/pub/fp6/docs/calls/mariecurie-action/r_rtn_200501_en_pdf.zip

The permanent staff members of the FLAVIANet group in Vienna are Gerhard Ecker and Helmut Neufeld. Our current research area is the phenomenology of the standard model at low energies.

Eligible candidates are invited to send their application (in pdf format) by e-mail both to the official FLAVIANet address

flavianet@ific.uv.es

and to the Vienna network node

Helmut.Neufeld@univie.ac.at

(Prof. Helmut Neufeld, Universität Wien, Fakultät für Physik, Teilchenphysik, Boltzmannngasse 5, A-1090 Wien, Austria).

The application should include a curriculum vitae, a short description of research interests and a certificate of the first diploma obtained giving access to PhD studies.

They should ask two scientists familiar with their work to send letters of recommendation to the address of the network node.

Deadline for applications: until filled

Preferred starting date (open to negotiation): January 1, 2009