

The Institute of Particle Physics Research Scientist

Applications are invited for a position as a Research Scientist with the Institute of Particle Physics of Canada, IPP (<http://www.ipp.ca>). Candidates should preferably have three years of postdoctoral experience and a demonstrated record of accomplishment in experimental high energy particle physics. The Research Scientist appointment is associated with an academic research position at a Canadian University and includes the right to hold research grants and to supervise graduate students. Such an appointment may lead to permanence after three years of employment.

The current program of IPP includes the following experiments:

p-p collisions at the LHC (ATLAS)

Neutrino physics with the SNO detector

e-p collisions at HERA (ZEUS)

p-p collisions at the TEVATRON (CDF)

B physics at the SLAC B-factory (BaBar)

Long baseline neutrino studies at JPARC (T2K)

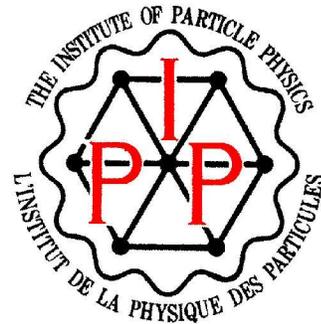
High energy gamma-ray astronomy (Veritas)

The choice of experiment and university affiliation will be determined by mutual agreement between the candidate and the IPP.

Send curriculum vitae, statement of research interests and arrange for letters of recommendation from at least three referees, to be received before February 28, 2005, at:

Prof. W. Trischuk, Director

Institute of Particle Physics
Department of Physics
University of Toronto
60 Saint George Street,
Toronto, ON M5S 1A7
Canada
fax: 416-978-8221
email: william@physics.utoronto.ca



All qualified candidates are encouraged to apply, however, in accordance with immigration regulations, Canadians and permanent residents will be given priority.