



Summer 2011 Research Jobs

with the

Underground Particle Astrophysics Group at the Department of Physics, Laurentian University

physics.laurentian.ca > [Research](#) > [Particle Astrophysics](#)

Research positions are open for undergraduate Physics, Computer Science or Engineering students with the Particle Astrophysics group next summer. Projects on SNOLAB experiments HALO, EXO, SNO+ and PICASSO are available.

A Natural Sciences & Engineering Research Council (NSERC) undergraduate summer research award (USRA) can also be held in the group.

Work topics include computer programming for modeling / simulation and statistical data analysis, hardware development, experimental studies related to radio-assay work, materials purification, calibrations and particle detection techniques. A background in one of these areas is an advantage. For more information, please consult our research web page or see:

Dr. Farine (F526A, ext. 2233), Dr. Hallman (F517, ext. 2202),
Dr. Kraus (F511, ext. 4337), Dr. Virtue (F520, cjv@snolab.ca), or
Dr. Wichoski (F525, uwichoski@laurentian.ca)

Please submit a short résumé to Dr. Farine (Room F526A or by email to farine@snolab.ca) by [March 1, 2011](#). If you are interested in the NSERC USRA award, you must fill out the NSERC form (from the Students Awards Office) and apply to the Department by [February 1, 2011](#).



Laurentian University
Université Laurentienne