



The space environment modeling group at Skolkovo Institute of Science and Technology (Skoltech) in Moscow seeks candidates for PhD positions and postdoctoral scholars in Space Science and Technology.

PhD students and postdoctoral researchers will closely collaborate with MIT and UCLA to understand the dynamics of the energetic particles and wave-particle interactions in space, develop codes for scientific and engineering communities, perform space data analysis, and develop new first principles models (<http://rbm.epss.ucla.edu>). PhD students and postdoctoral scholars will be also involved in the activities of the Skoltech Space Center for Research, Education, and Innovation (CREI) <http://crei.skoltech.ru/space>. They will have an opportunity to collaborate and spend time at MIT and UCLA. Internationally competitive salary and benefits will be provided. Applicants are expected to have a very strong Physics, Computing, and Math backgrounds.

For all inquiries please contact Prof. Yuri Shprits shprits@skolkovotech.ru .

Established in collaboration with the Massachusetts Institute of Technology (MIT), Skoltech integrates strong foundational graduate educational programs and cutting-edge basic and applied research with an ecology of innovation and entrepreneurship.

Skoltech is committed to diversity and equality, and all are invited to apply without regard for gender, race or national origin.