



UNIVERSITY OF
LIVERPOOL

String and Beyond Standard Model Phenomenology PhD Studentships

The String and BSM Phenomenology group at the University of Liverpool seeks to attract first class national and international students to enhance our program. PhD studentships, starting in October 2019, are available for research in:

- Superstring theory and phenomenology
- String black holes and geometrical aspects of string theory and supergravity
- String Cosmology
- Beyond the Standard Model Phenomenology

Please visit our website for more information on the group:

http://www.maths.liv.ac.uk/TheorPhys/RESEARCH/STRING_THEORY/index.htm

Applicants should have, or expect to obtain, a good honours degree or equivalent in Physics or Maths.

Applications should reach us as soon as possible and will be considered until the positions are filled.

To apply, please complete an application form at

<http://www.liverpool.ac.uk/study/postgraduate/applying/online/>

Funded studentships in mathematical sciences will be available.

Please also send, as soon as possible, a CV and transcript, and arrange to have two letters of recommendation emailed directly to: radu.tatar@liverpool.ac.uk

