We use cookies to ensure that we deliver the best user experience of our website. If you would like to, you can change your cookie settings at any time. Continue

# Physics and Astronomy PhD (Ultra Cold Atoms specialism)

## Postgraduate doctoral research degree in Physics and Astronomy PhD (Ultra Cold Atoms specialism):

We are currently in the process of creating first class laboratories for a new group to pursue ultracold atom research. Our Cold Atom research facilities are part of a strategic £11 million investment to form the Midlands Centre for Ultracold Atoms and the Midlands Physics Alliance Graduate School, involving the universities of Birmingham, Nottingham and Warwick.

**Study here and find out why the University of Birmingham has been awarded The Times and The Sunday Times University of the Year 2013-14 (http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)**

## Course fact file

**Type of Course:** Doctoral research

**Study Options:** Full time

**Duration:** PhD: 3.5 years full-time; MSc by research: 1 year full-time

**Start date:** Contact the School directly for further information

## Related courses

**Postgraduate research - School of Physics and Astronomy (/schools/physics/postgraduate/postgraduate-research.aspx)**

## Contact

Admissions Tutor: Professor Kai Bongs

**Contact us online (http://bham.hobsons.co.uk/ask.aspx?cid=1223&did=24)** or at +44 (0)121 414 8278/4564.

**School of Physics and Astronomy (/schools/physics/index.aspx)**

© University of Birmingham 2014