

# Internship Scheme 2017

## Expression of Interest

**Arthritis Research UK** | centre for sport, exercise & osteoarthritis



**Are you due to graduate in 2017 with a first or upper second class degree, or are you a medical student (3<sup>rd</sup> year or later), with an interest in research in sport, exercise and osteoarthritis?**

The 8-week Arthritis Research UK Centre for Sport, Exercise and Osteoarthritis Internship Scheme provides the opportunities to:

- ⇒ Obtain first-hand experiences of multi-disciplinary research environments in one or more of our collaborative universities (Nottingham, Oxford, Bath, Leeds, Loughborough, UCL, Southampton).
- ⇒ Work alongside some of the UK's leading medical and allied health researchers
- ⇒ Use state-of-the-art equipment
- ⇒ Receive formal education, supervision, evaluation and mentoring

Opportunities include:

- ◇ The potential to run a self-contained study or analysis
- ◇ Experience of the research governance process
- ◇ Involvement in the data collection process
- ◇ Participation in multi-professional seminars and workshops

**To submit an Expression of Interest for the 2017 scheme visit:**

[www.tinyurl.com/2017InternsEol](http://www.tinyurl.com/2017InternsEol)

**For further information about the Internship Scheme visit:**

[www.tinyurl.com/seoa-internships](http://www.tinyurl.com/seoa-internships)

Or contact Jo Bartram, Centre Administrator:

Email: [internships-seoa@nottingham.ac.uk](mailto:internships-seoa@nottingham.ac.uk) or Tel: 0115 8231411

The formal application process will commence early 2017  
Scheme dates are to be confirmed (anticipated mid-June to mid-August 2017)

The Arthritis Research UK Centre for Sport, Exercise and Osteoarthritis is the UK's first research centre bringing together experts in orthopaedics, rheumatology, sport and exercise medicine, physiotherapy, podiatry, epidemiology, nutrition, sports science, skeletal muscle biology, bone and cartilage biology, psychology, physiology and biomechanics, from seven internationally renowned research institutions, to properly understand the relationship between exercise, sport, injury, rehabilitation and osteoarthritis.

The Centre's researchers hope to gain better insight into the development of osteoarthritis following sport and exercise injury, leading to effective prevention and treatments for the general public and sports professionals alike.

[www.sportsarthritisresearchuk.org](http://www.sportsarthritisresearchuk.org)