



**University  
of Ulster  
Fencing  
Academy**



*“Fencing is now one of the 10 key focus sports at the University. It is our ambition to develop and create a programme which will promote fencing at a number of different levels from a children’s club, through community and schools development, to an elite international level all emanating from a regional base”*

**Dr. Nigel Dobson**  
 Director, Sports Development & Services  
 Ulster Sports Academy



Following on from the success of the 2009 World Junior & Cadet Fencing Championships, the University of Ulster is proud to announce the launch of the University of Ulster Fencing Academy.

The University aspires to be the leading University for Sport on the island of Ireland by 2014. As part of this ambitious plan we shall create opportunities to introduce and develop the sport of fencing to our students, staff and the local community at all levels of the performance pathway.

Athletes, coaches, scientists, administrators and event organisers can benefit from this partnership between the University of Ulster and Northern Ireland Fencing Union, at world class facilities at each campus across Northern Ireland.

Please do not hesitate to contact us if you want to know how to Be Involved.



The University of Ulster is a nominated and approved pre London 2012 Olympic and Paralympic training venue and we are keen to invite International teams to come and train at our facilities in the lead up to London 2012.

The University Of Ulster Sports Academy also has international and national fencing scholarships available for fencers, coaches and administrators.

For further information on the University of Ulster Fencing Academy please contact Johnny Davis, Strategic Advisor / Fencing at: johnny@pioneer-group.co.uk or telephone on: +44 (0)7768 103968

To apply for an international or national fencing scholarship, please visit [http://www.ulster.ac.uk/sportscentre/performance\\_scholarships.html](http://www.ulster.ac.uk/sportscentre/performance_scholarships.html)

