

MSc/PgDip/PgCert PERFORMANCE ANALYSIS IN SPORT



COURSE SUMMARY

Throughout this course you will study the discipline of Performance Analysis and gain an understanding of how this vastly growing sector interacts with a multitude of sports science/coaching disciplines.

As a student on this programme you will have access to industry standard Performance Analysis equipment and you will learn how this exciting discipline is used across sports to enhance performance (Performance Analysis Module). You will develop an understanding of how Performance Analysis techniques can be used to measure performance and also prevent injury (Injury Prevention and Performance module).

The online theoretical content will provide the basis for the 'on campus' sessions, in order to put your learning into practice and provide some context to the theories.

COURSE CONTENT

The MSc course is offered on both a full-time and part-time basis.

The full-time course runs over three academic semesters (October through to September the following year), whilst giving you the chance to exit with the following awards:

- / Postgraduate Certificate: completion of one module
- / Postgraduate Diploma: completion of two modules
- / Masters: completion of two modules plus a research project

In order to achieve an award of MSc Performance Analysis you must successfully complete the modules Performance Analysis, Injury Prevention and Performance Measurement and a research project.

CAREER PROSPECTS

With the skills you'll learn in this course, you could take a lead role in Performance Analysis and make a difference to the performance of your clients. This course could help significantly increase your chances of getting a high profile role in top-flight sport. This programme has strong links with several elite sports teams and athletes.





IN BRIEF

- Part-time study available
- Opportunities to work across a variety of sports as a Performance Analyst
- Opportunities to work with athletes in a number of sports settings



Frederick Road Campus
One year full-time; two or three years part-time
September
To apply for this course, you will need to be a BSc/BA (Hons) graduate with an appropriate sports or exercise related subject area (Sports Science, Sports Rehabilitation, Sports Coaching). Prospective students will normally be required to have achieved a 2.1 Honours degree, but consideration will be given to students with a 2.2 Honours degree with appropriate experience and satisfactory references.
Practical exam, research proposal, report writing, presentation, consultancy pitch
Workshops, Self-directed learning, distance learning, group work

