• OCR SPORTS SCIENCE – PE – KS4 OPTIONS Develops knowledge, understanding and practical skills that can be used in the Exercise, Physical Activity, Sport and Health sector.



- This course is for students who are interested in learning through a combination of both <u>theory</u> and <u>practical</u> lessons.
- Will help to develop learning and skills such as -
- Completing research
- Planning training programmes
- Leadership skills
- Practical activities
- Healthy living and lifestyle



Course content – 60% coursework and 40% examunit.

- Exam unit Reducing the risk of injury in sporting situations
- Course work units –
- Applying the principles of training: fitness and how it affects skill performance
- The body's response to physical activity and how technology informs this.



<u>Expectations</u> – you are suited to this course if you meet the following criteria

- SPORTS CLUBS Represent the school in a sports club or any outside sports club this will help with your knowledge in the subject
- POSITIVE ATTITUDE / EFFORT You should maintain effort levels in all class and homework
- LEADING OTHERS You should have an interest in being able to lead others in a sports activity
- ANALYSING SPORTS PERFOMANCE You should have an interest in being able to analyse your own an others performance in a variety of sports
- ORGANISED There are 10 pieces of coursework to complete, so you must meet deadlines and attempt all assessment tasks

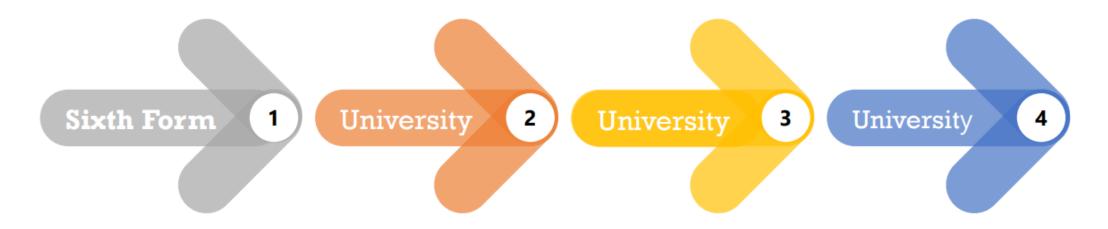


EMPLOYABILITY SKILLS

- COMMUNICATION You will continue to develop your ability to produce clearly structured written work, as well as verbal communication with others
- PROBLEM SOLVING You will develop the ability to analyse circumstances and apply creative thinking to develop solutions
- TEAMWORK You will develop the ability to contribute to class discussion, be able to negotiate / persuade others, as well as respect them
- SELF-MANAGEMENT You will develop readiness to improve your own performance , accepting responsibility for your learning



SPORT AND FURTHER EDUCATION



FURTHER EDUCATION Level 3 BTEC National in Sport / Sport and Exercise Science.

DEGREE IN SPORT

For example: sport and exercise science, sports therapy, sports psychology

POSTGRADUATE

For example: education, sport management, sport rehabilitation

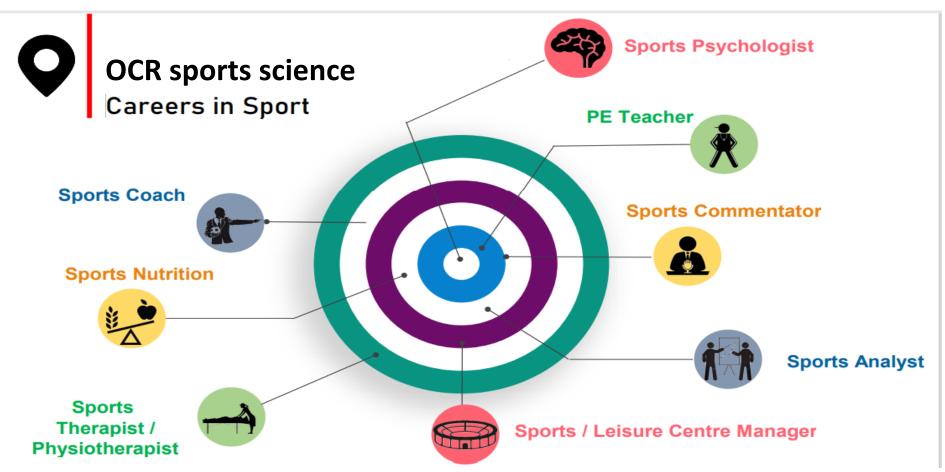
MASTERS DEGREE

For example: strength and conditioning, education, sports science, sport studies





SPORT AND FURTHER EDUCATION





OCR SPORT SCIENCE AND FURTHER EDUCATION

Student Profiles



Further Education Barking Abbey School Level 3 Diploma in Sport and Exercise Science Higher Education St Mary's University BSc (Hons) Sports Science University of East London

PGCE (Education)

PE TEACHER



Further Education Barking Abbey School Level 3 Diploma in Sport and Exercise Science Higher Education Bath University BSc Sport and Exercise Science

> PROFESSIONAL ATHLETE



Further Education Barking Abbey School Level 3 Diploma in Sport and Exercise Science Higher Education University of Hertfordshire BSc (Hons) Sports Therapy

SPORTS THERAPIST

Further Education Barking Abbey School Level 3 Diploma in Sport and Exercise Science

> PROFESSIONAL ATHLETE



