

Course Breakdown

Course is subject to slight changes pending specification alterations

- All coursework completed as the course progresses
- (No examination)
- 4 units
- 3 of which are compulsory
- The teacher will pick the 4th unit from a range of options best suited to the group

Compulsory Units

Participating in Sport

- Develop practical skills in sport through planning, participating and evaluating performance.
- Develop knowledge and understanding of the rules & regulations of a variety of sports.

Examples of work within this unit include:

- Reviewing your own and elite performance through video analysis.
- Using Quantitative analysis such as the statistic side of performance and also qualitative approaches, such as opinions, concepts, insights and experiences.

Compulsory Units Anatomy & Physiology for Exercise Develop knowledge of the structure & function of the body and how exercise impacts it. Content includes skeletal, muscular, respiratory, cardiovascular, nervous & energy systems. Examples of work within this unit include: Research based lessons. Creation of diagrams and tables and flowcharts. Presentations and end of module tests.

Compulsory Units

Healthy Exercise & Nutrition

- Explore the effects of exercise on the body,
- Learn the components of fitness and training methods
- You will be able to consider the impact & importance of good nutrition on sporting performance.

Examples of work within this unit include:

- Creation of a diet plan for a specific sportsman or sport.
- Reviewing the link between media, sport and nutrition through discussions.
- Exploring how the body can be trained through planning a Personal Exercise Programme

Optional Unit

The teacher will choose one unit from a selection of optional units based on the cohort:

- Sports Coaching
- Injuries
- Performance analysis for sport
- Psychology
- Planning & running a sports event
- Strength & conditioning training
- Development of personal fitness
- Planning & delivering a session
- Leisure industry.





