## **PHYSICAL EDUCATION (Applied General)**

Btec National Extended Certificate/Diploma in Sport

Exam Board: Edexcel

Btec National Level 3 Extended Certificate and Diploma are 2 year vocational courses equivalent to either one A Level if you do the Extended Certificate or two A Levels if you do the Diploma in Sport. These courses develop the knowledge, understanding and skills of learners to support progression to Higher Education in a range of sport and sport-related disciplines.

Students study 4 - 9 units respectively covering a wide range of topics related to sports participation, sports science, coaching and leadership. The course is a mixture of external examinations and coursework. The grades are equivalent to A level grades and provide pupils UCAS points needed for university.

Extended Certificate (1 A level)	Diploma (2 A Levels)
Externally examined units	
Anatomy and Physiology	Anatomy and Physiology
2. Fitness training and programming for Health, Sport and Well-being	2. Fitness training and programming for Health, Sport and Well-being
	Investigating Business in Sport and Active Leisure
Mandatory internally assessed units	
Professional development in the Sports industry	<ul><li>4. Professional development in the Sports industry</li><li>5. Sports Leadership</li><li>6. Acquiring Skill in Sport</li></ul>
Internally assessed units	
An additional 1 unit from the list below:  • Sports Leadership  • Application of Fitness Testing  • Sports Psychology  • Practical Sports Performance	An additional 3 unit from the list below:

Meeting deadlines and organisation are very important aspects if students are to achieve their potential on this very successful course. It is ideal for anyone who studied PE at GCSE and supports progression to Higher Education to study a sports degree or other related degree programme, including:

- Sports studies
- Sports and exercise science
- Rehabilitation in sport/Physiotherapy
- Sports therapy
- Sports management
- Sports coaching
- Teaching

Marissa Mason, Head of PE