

## PE BTEC LEVEL 2 CURRICULUM LEARNING JOURNEY



Knowledge & Concepts increase students depth/ challenge and build on previous learning where topics are revisted throughout their learning journey

			Year 10	Year 11	Year 12
		Topics	Comp 1 - Types and providers of sport and physical activities. Types and needs of sport	Comp 3 – Importance of fitness for sports performance	Unit 1 Fitness for sport and exercise, Unit 2 practical, Unit 3 The mind and sports performance
	Half Term 1	Knowledge	<ul> <li>A1 - Types and providers of sport and physical activity</li> <li>A2 - Types and needs of sport and physical activity participants</li> <li>A3 - Barriers to participation in sport and physical activity for different types of participants</li> <li>A4 - Methods to address barriers to participation in sport and physical activity for different types of participants</li> </ul>	Assessment of Component 2, Learning aims A, B, C – 5 hours supervised. PSA 3 <sup>rd</sup> Oct – Deadline 1th December <b>A1</b> – Importance of fitness for successful participation in sport <b>A2</b> – Fitness training principles	<ul> <li>U1 Components of fitness, application of components, exercise intensity, FITT, Principles of training, training methods, Fitness tests methods, importance, administration and interpretation.</li> <li>U2 Rules, regulations, scoring systems, application of rules, roles and responsibilities of officials, technical and tactical demands, skills and techniques, tactics, isolated, conditioned and competitive practices, review sports performance.</li> <li>U3 Personality structure and type, Motivation types and views. Goal setting, self- confidence, benefits, methods, whys to increase. Self-efficacy, goal setting. Types of anxiety, how it effects performance, control of anxiety and arousal.</li> </ul>
		Topics	Comp 1 - Equipment and Technology	Comp 3 – Importance of fitness for sports performance Investigate fitness testing	Unit 5 training for personal fitness Unit 7 anatomy and physiology in sports performance
	Half Term 2	Knowledge	<ul> <li>B1 – Different types of sports clothing and equipment required for participation in sport and physical activity</li> <li>B2 – Different types of technology and their benefits to improve sport and physical activity</li> <li>B3 – Limitations of using technology in sport and physical fitness</li> </ul>	<ul> <li>A3 – Exercise intensity and how it can be determined</li> <li>B1 – Fitness testing and administration</li> <li>B2- Fitness test methods Physical fitness</li> <li>B3 – Fitness test methods skill related fitness</li> <li>B4 – Interpretation of fitness test results</li> </ul>	<ul> <li>U5 Programme design personal information, FITT, Principles of training, Adherence factors, safe implementation of training programme and review.</li> <li>U7 Voluntary muscles, types, movement, types of contraction, muscle movement and sports performance, bones location, functions, joints, cartilage, synovial structure, joint movement. Structure and function of CV system, structure and function of respiratory system. Function of the cardiorespiratory system.</li> </ul>



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		Year 10	Year 11	Year 12
	Topics	Comp 1 - Prepare participants for physical activity	Comp 3 – Investigate different training methods	Unit 9 Lifestyle and well-being Unit 10 sports injury
Half Term 3	Knowledge	<ul> <li>C1 - Planning a warm up</li> <li>C2 – Adapting a warm up for different participants</li> <li>C3 - Delivering a warm up</li> <li>Assessment of component 1, Learning aims A, B, C - 5 hour supervised, PSA 6<sup>th</sup> Feb – Deadline 1<sup>st</sup> May</li> </ul>	<ul> <li>C1 - Requirements for each of the following fitness training methods</li> <li>C2 - Fitness training methods for physical components of fitness</li> <li>C3 - Fitness training methods for skill related components of fitness</li> <li>C4 - Additional requirements for each of the fitness training methods</li> <li>C5 - Provision for taking part in fitness training methods</li> <li>C6 - The effects of long-term fitness training on the body.</li> </ul>	<ul> <li>U9 Guidelines for physical activity, ways to increase activity levels in daily life, Nutrients, food groups, meal planning, risks associated with smoking and alcohol, effects, techniques to stop, performance enhancing drugs, impact of drugs, how drugs can affect different sports.</li> <li>U10 People related, equipment and environmental risks and hazards, causes of injury, types of injury, types and sings of illness, physiological and psychological responses to injury, management of physiological and psychological injuries, basic treatment, rehabilitation, rules, regulations and legislation associated with health and safety in sport</li> </ul>
	Topics	Comp 2 – Understand different components of fitness	Comp 3 – Investigate fitness programming to improve fitness and sports performance	Unit 8 sponsorship Unit 13 sports profiling
Half Term 4		A1 – Components of physical fitness	<b>D1</b> – Personal information to aid training fitness programme design	<b>U8</b> Promotion of sport, Role of media, effects promotion has on spectators and participants, sources of sponsorship, ethical issues arising from sponsorship, plan the promotion of a sports event, review the plan.
-	Knowledge	A2 – Components of skill related fitness	<ul> <li>D2 – Fitness programme design</li> <li>D3 – Motivational techniques for fitness programming.</li> </ul>	<b>U13</b> Performance profile, sporting activity, performance profile qualities, traits and attributes. Performance profiling to determine current sports performance, performance profile assessment, review the performance profile, set goals for further development, development plan.



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		Year 10	Year 11	Year 12
	Topics	Comp 2 – Roles and responsibilities of officials		Unit 4 Sports performer in action Unit 6 Leading sports activities, Unit 11 Running a sports event.
Half Term		<b>B1</b> – Techniques, strategies and fitness required for different sports		U4 Short and long term effects/adaptations of exercise on the musculoskeletal system, the cardiorespiratory system, energy systems, Anaerobic, ATP-CP, Glycolysis, the aerobic energy system.
5	Knowledge	B2 – Officials in sport	Exam May/June	<b>U6</b> Components of a session, plan, lead, measure success, review plan, target development.
		<b>B3</b> – Rules and regulations in sports		<b>U11</b> Sports events, planning process, event organisation, participant requirements, running a sport event, leading a sports event, demonstration of leadership attributes, review of the event.
	Topics	Comp 2 – Demonstrate ways to improve participants sporting techniques	Course completed by July 5 <sup>th</sup> . Pupils on study leave.	Course completed by July 5 <sup>th</sup>
Half Term		<b>C1</b> – Planning drills and conditioned practices		
6	Knowledge	<b>C2</b> – Drills to improve sporting performance		
		Assessment of Component 2, Learning aims A, B, C – 5 hours supervised		