Department: BTEC Sport Science & Exercise Science

Year 12

Plan Of Learning For The Year (Units 2, 3, 4, 5, 6, 8, 10 and 12)			
 Plan Of Learning For ⁻ Half Term 1 Unit 4 – Field and lab-based fitness testing. Unit 5 – Research methods. Unit 6 – Coaching for performance and fitness Unit 8 – Specialised fitness training. Half Term 2 Unit 2 – Functional anatomy. Unit 3 – Applied sport and exercise psychology. Unit 4 – Field and lab-based fitness testing. Unit 5 – Research methods. Unit 5 – Research methods. Half Term 3 	The Year (Units 2, 3, 4, 5, 6, 8, 10 and 12) Half Term 4 • Unit 2 – Functional anatomy. • Unit 3 – Applied sport and exercise psychology. • Unit 4 – Field and lab-based fitness testing. • Unit 5 – Research methods. • Unit 8 – Specialised fitness training. Half Term 5 • Unit 5 – Research methods. • Unit 2 – Functional anatomy. • Unit 5 – Research methods. • Unit 6 – Coaching for performance and fitness. • Unit 10 – Physical activity for individual and group-based exercise. • Unit 12 – Sociocultural issues in sport and exercise.		
 Unit 2 – Functional anatomy. Unit 3 – Applied sport and exercise psychology. Unit 4 – Field and lab-based fitness testing. Unit 5 – Research methods. Unit 8 – Specialised fitness training. 	 Half Term 6 Unit 5 – Research methods. Unit 6 – Coaching for performance and fitness. Unit 10 – Physical activity for individual and group-based exercise. Unit 12 – Sociocultural issues in sport and exercise. Unit 14 – Technology in sport and exercise science. 		

Feedback, Retrieval & Assessment	Super curriculum opportunities / extra-curricular activities	Cultural Capital, SMSC, Careers and Futures
 On-going formative assessment by teachers during lessons. Self and peer assessment in relations to assignment brief and its criteria. One-to-one discussions between staff and students. Written set tasks within lessons and as part of homework/IL (Independent Learning). Practical lessons to promote understanding and retrieval of subject specific content. Formal submissions and feedback in-line with awarding body's rules. 	 Club links enabling students to experience practical learning and consolidation of subject specific content. Provide suitable sporting documentaries for students to watch and interact with as part of homework/IL. Engage with online quizzes to stimulate learning on specific content covered across all units. 	lessons.Create a sense of belonging, worth and contribution to a team.

Common misconceptions	Connecting New Knowledge	Challenge for all
 Referencing and how to conduct one's own research and collate findings. Styles of academic writing; research projects, data analysis, articles, facts vs opinions. 	 Sequencing of learning (units) allows students to access and re-access content delivered. Units across the two-year course overlap in areas allowing students to access content/knowledge previously learnt and make suitable links to future content. SSV (Subject Specific Vocabulary) underpins each unit which flow between one another. 	 Continual reference to success criteria within all assignment briefs. Unified approach to assessment and feedback. Students understand where feedback is, how it is presented, and next steps in improving work. Differentiated student resources including, templates, scaffolded tasks/worksheets, checklists, resource booklets, online/interactive web pages and student revision guides.