

KS4 Curriculum Map – GCSE Sports Studies:

Topic	Knowledge Substantive knowledge: This is the specific, factual content for the topic, which should be connected into a careful sequence of learning.	Skills Disciplinary knowledge: This is the action taken within a particular topic in order to gain substantive knowledge.	Assessment Opportunities What assessments will be used to measure student progress?
Year 10 Term 1 Component 1 Topic 1 – Applied Anatomy and Physiology Topic 2 – Movement Analysis	 Topics covered: Skeletal System (Name and location of bones, functions of the skeleton, joints and movements) Muscular System (Names and location, fibre type, types of contraction, type of muscle) Structure of the heart Cardiovascular system Composition of blood Respiratory system Energy and energy sources Performance Enhancing Drugs. Lever system Planes and Axis 	 Small group discussion Research Group presentations Teacher-led plenaries Student's ability to link the sport to a range of different sports (exam technique) Applying the topic to wider sporting context/ issues within sport/ sport in the news to give more understanding for the application of knowledge. 	 Q & A Formative and Summative Assessment Peer Analysis Low stake quizzes Self-evaluation Teacher Observation
Year 10 Term 2 Topic 3 – Physical Training	Topics covered: Fitness and health Components of fitness Fitness testing protocols Principles of training Training thresholds Methods of training Benefits of exercise on the muscular and skeletal system Adaptations of exercise	 Small group discussion Research Group presentations Teacher-led plenaries Student's ability to link the sport to a range of different sports (exam technique) Applying the topic to broader sporting context/ issues within sport/ sport in the news to give more understanding for the application of knowledge. 	 Q & A Formative and Summative Assessment Peer Analysis Low stake Quizzes Self-evaluation Teacher Observation

	Effects and benefits of exercise on the respiratory system.		
Year 10 Term 3 Topic 3- Physical training Personal Exercise Program (Coursework 10%)	Topics covered	 Small group discussion Research Group presentations Teacher-led plenaries Student's ability to link the sport to a range of different sports (exam technique) Applying the topic to broader sporting context/ issues within sport/ sport in the news to give more understanding for the application of knowledge. 	 Q & A Formative and Summative Assessment Peer Analysis Low stake Quizzes Self-evaluation Teacher Observation PPE style exam on component 1 Coursework
Year 11 Term 1 Component 2: Health and Performance Topic 1: Health, fitness and wellbeing. Topic 2: Sport Psychology Topic 3: Sociocultural influences	Topics covered: Improving health Lifestyle choices Diet Optimum weight Classification of skill Types of practice Goal setting Types of Guidance Feedback Mental Rehearsal Socio-economic groups Commercialisation, media and sport Sporting Behaviour	 Small group discussion Research Group presentations Teacher-led plenaries Student's ability to link the sport to a range of different sports (exam technique Applying the topic to wider sporting context/ issues within sport/ sport in the news to give more understanding for the application of knowledge. 	 Q & A Formative and Summative Assessment Peer Analysis Low stake Quizzes Self-evaluation Teacher Observation

Year 11 Term 2	Previously learned topics to be revised. Practical sport assessment.	 Revision-based activities Small group discussion Research Group presentations Teacher-led plenaries Student's ability to link the sport to a range of different sports (exam technique) Applying the topic to wider sporting context/ issues within sport/ sport in the news to give more understanding for application of knowledge. 	 Q & A Formative and Summative Assessment Peer Analysis Low stake Quizzes Self-evaluation Teacher Observation
Year 11 Term 3	Students are to undergo revision topics in preparation for GCSE exams. Topics covered to reflect those requested or teacher prioritises through assessment reflection.	 Revision-based activities Small group discussion Research Group presentations Teacher-led plenaries Student's ability to link the sport to a range of different sports (exam technique) Applying the topic to wider sporting context/ issues within sport/ sport in the news to give more understanding for application of knowledge. 	 Q & A Formative and Summative Assessment Peer Analysis Low stake Quizzes Self-evaluation Teacher Observation