Year Group: 9 Subject: GCSE PE Term: Autumn

Topic	Key Learning points	Assessments
Skeletal System Principles of Training	Functions of the skeleton Types of Bone Names & Locations of bone Joint types Structure of joint Articulating bones Joint types and movements Movement analysis— Ball & Socket Hip — Articulating bones & Flexion, extension, adduction, abduction, rotation, Circumduction Shoulder - Articulating bones & Flexion, extension, adduction, abduction, rotation, Circumduction Structure of synovial joint How joint structures prevent injuries Names & Location of muscles Antagonistic Pairs Joint Focus bone, muscles & movement patterns and Antagonistic Types of Muscular contraction	Students will be formatively assessed each half term during an in class test using past exam paper questions. Before each assessment students will complete a revision homework After each assessment there will be an opportunity for students to review their understanding Full analysis of the paper to review strengths and areas of weakness linked to topic areas
	Definitions & examples of each contraction type Movement Analysis sporting examples	or styles of questions. All assessments will be marked by teachers and results recorded and used to stretch and challenge as appropriate.