Year: 7	Topic: Football	
<ul> <li>What is the essential knowledge from this unit? What do students need to remember and understand?</li> <li>Year 7 overall focus: <ul> <li>Developing Core Skills</li> <li>Simple Game play, tactics and Strategies</li> <li>Develop an understanding of what contributes towards a Healthy active lifestyle</li> </ul> </li> </ul>		
Essential knowledge in this topic:		
<ul> <li>Students will learn core skills involved in Football such as a variety of Turns, Passing, control and shooting. These will be developed in difficulty matching the needs of the group as appropriate.</li> <li>Students will also develop an understanding of attacking principles and how they are used to outwit an opponent in a range of situations.</li> <li>Students will develop an understanding of simple tactics and strategies and how they can be linked with the core skills and attacking principles to outwit an opponent.</li> <li>Students will begin to develop an understanding of what contributes towards a healthy active lifestyle and the role of PA within this. Students will begin to gain an awareness of how the skills they are using could help them to be active in extra curricular opportunity.</li> </ul>		
In year 7 students will cover an extended amount of learning which will support them beyond their practical understanding and application. Students will cover one of the following topics identified and planned by the member of staff to ensure application of knowledge is appropriate during the unit of work:		
<ul> <li>Components of a warm up and c</li> <li>Benefits of a warm up and cool c</li> </ul>		
<ul> <li>Benefits of a warm up and cool down</li> <li>Location of Bones</li> </ul>		
Location of Muscles		
Ethics, values and Qualities in sp	ort	

**Subject: Physical Education** 

What prior learning supports<br/>understanding of this content?How does this content link to future<br/>learning?Students will have a range of experiences<br/>from primary school. They should have aStudents will have a range of experiences<br/>skills within each activity and how they

sound understanding of the fundamental movement skills required to perform a

range of skills. This will develop in to a

complex skill.

range of core skill and further in to more

**KEVICC KS3 Curriculum:** 

**learning?** Students to learn the importance of core skills within each activity and how they underpin complex skills moving forward. Students also to learn the basic tactics and strategies and how to implement them during game related situations. Students will learn a key aspect of the extended learning which will enhance their knowledge and understanding of key topics with Physical Education explicitly taught & how frequently will understanding be checked? How will assimilation of new vocab be checked? Students will also cover the key content in the

Key terms and vocabulary. Which words will be

the key content in the extended learning content.

Space Width Creativity Speed Movement Time Stop turn Drag Back Inside Hook Outside Hook Cruyff Turn Inside of the foot Cushion the ball Using laces for power Head over the ball Non striking foot next to the ball **Balance** over the ball Space = Time 'U' shape 5 on a dice Triangle

<b>Reading:</b> Where in the unit are students		Writin
	supported to read complex academic text?	how th

**Writing:** Independent writing tasks and now they are structured

## **Review**:

## How will learning be reviewed?

Learning will be review frequently within lessons through mini plenaries, questioning and technical feedback from self and peers. There may be the opportunity ti use mini whiteboards where appropriate and give whole class feedback on performance or for students to share their knowledge with the group.

## How will feedback be received?

Feedback will be given through student feedback, teacher feedback and performance outcomes. Opportunities for modelling will be a key aspect for student understanding.