The Warriner School Subject Curriculum Map

Subject: Music	Year Group: 9	Unit: Listening & appraising (High 5)	
Unit objectives: (NC Statements) To be able to listen to a variety of music and comment upon the elements To be able to use a variety of sheet music to support appraising To be able to recognise a range of different musical signs symbols and notations			
Context for study: Follows a y8 listening and appraising unit - prepares for the rigours of GCSE listening and appraising			

Sequence of learning: Knowledge content - list of statements of what students should know by progressing through this unit (identify key tier 2/3 vocabulary in **bold**)

To know the requirements of the predict box (dec) To know the requirements of the rhythm box (dec) To know the requirements of the instrument box (dec) To know the requirements of the Structure box (dec) To know the requirements of the melody box (dec) To be able to recognise and identify:(disc & pro) treble clef bass clef treble clef note bass clef notes performance direction tempo markings bar lines dynamic markings triads chords chord notation To be able predict some of the following from sheet music: (disc & pro) tempo general rhythms composer time signature

To know the principles of the High 5 listening strategy (dec)

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key signature
instrumental requirements
difficulty
texture
articulation
silence
To be able to comment on rhythmic character of a variety of music using appropriate vocabulary (disc & pro)
To be able to comment on timbre and sonority using appropriate vocabulary (disc & pro)
To be able to comment on structure using appropriate vocabulary (disc & pro)
To be able to comment on use of melody using appropriate vocabulary (disc & pro)

Possible Misconceptions and adaptive responses to these: <i>identified through formative assessment/retrieval practice/diagnostic questioning.</i>	Literacy and Oracy development opportunities: Details of high-quality texts, explicit vocabulary teaching, modelled writing, structured talk.
Assessment/Final outcomes: How will students apply their deep learning in a meaningful way that respects the subject's discipline?	