| Subject | Dance | | |
|---------|--|---|--|
| | Interpretation of National Curriculum into Year group Endpoints | | |
| Year | Term 1 | Term 2 | Term 3 |
| 8 | The use of dance to communicate a narrative or theme How dance can communicate a theme or narrative through movement, the choreographic devices; canon, unison, formation, retrograde and level and musicality Starting to undertsand how the work of Christopher Bruce was influenced by personal experiences and begin to apply this to the students' own work Understanding the concept of a contemporary dance piece in relation to technical and performance skill requirements To incorporate the use of a prop (specifically a chair) as an aid, to communicate a story and add interest to movement Performing to peers and giving detailed feedback using Tier 3 vocabulary Developing effective practice methods | Responding to a text to choreograph a contemporary dance phase Understand how dance originates through simple motifs and then is developed through the use of choreographic devices -canon, unison, retrograde, embelishment, levels, size, tempo, space, relationships, students will identify and recognise this in their work and the work of others. Starting to refine the technical elements timing, extension, focus, during rehearsal Students will continue to appreciate the foundations of Dance — Jump, turn, gesture, fall, travel, stillness and how these form the backbone of all works Performing to peers and giving detailed feedback using Tier 3 vocabulary Developing effective practice methods | Different choreographic techniques What is Merce Cunningham's Chance technique? Pure dance no meaning her work is all about the movement. How Chance can be applied to choreograph contemporary dance phrases Analyse the advantages of applying this technique and compare it to the stimulus and motif method. Selecting appropriate accompaniment for the intention of the piece Performing to peers and giving detailed feedback using Tier 3 vocabulary Students will be able to identify the major bones of the body and answer simple anatomical and physiological questions relating to physical activity |