

Year Group: 5&6

Unit/Topic: Degas (Art & Design Focus)



Key Texts	Reading Key Focus	Writing	Maths
The Fastest Boy in the World by Elizabeth Laird (Link to movement – speed)	Y5 - retrieve, record and present information from non-fiction; distinguish between statements of fact and opinion; asking questions to improve their understanding; uses skimming and scanning to locate information efficiently across a range of sources Y6 - retrieve, record and present information from non-fiction; discuss and evaluate how authors use language, considering the impact on the reader; distinguish between statements of fact and opinion; work out the meaning of words from the context; use skimming and scanning to locate information selectively and precisely across a range of sources	NF - Recounts NF - Instructional Y5 - proof-read for spelling and punctuation errors; ensuring the consistent and correct use of tense throughout a piece of writing; ensuring correct subject and verb agreement when using singular and plural, distinguishing between the language of speech and writing and choosing the appropriate register; using a wide range of devices to build cohesion within and across paragraphs; selecting appropriate grammar and vocabulary, understanding how such choices can change and enhance meaning (drafting); integrate dialogue to advance the action Y6 - proof-read for spelling and punctuation errors; in narratives, describing settings, characters and atmosphere and integrating dialogue to convey character; noting and developing initial ideas, drawing on reading and research where necessary	Number: Four operations Number: Fractions
Science (Materials Consultants)	Computing	History	Geography
Working Scientifically (Ongoing) Compare and group together everyday materials on the basis of their properties including solubility, hardness, conductivity and response to magnetsGive reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plasticExplain that some changes result in the formation of new materials, and that this kind of change is not usually reversible (including	We are Artists (Creativity) Become familiar with the tools and techniques of a vector graphics package (Inkscape)  -select and use and combine a variety of software -use iterative development techniques (making and testing a series of small changes) to improve their program	Use timelines to demonstrate changes/developments in culture, religion technology, religion and society and be able to describe these changes	Not covered in this topic

changes associated with burning and the action of acid on bicarbonate of soda). Cornerstones investigation - Why do rockets lift off?			
Art & Design	Design & Technology (DT)	Physical Education (PE)	Music
<ul> <li>Explore the roles and purposes of artists, craftspeople and designers across different times and cultures</li> <li>Demonstrate secure knowledge about primary / secondary, warm / cold, complementary / contrasting colours</li> <li>Show an awareness of how paintings are created (composition)</li> <li>Test media and materials and mix colours appropriately for the task</li> <li>Compare ideas, methods and approaches in their work, considering what they and others think and feel about them</li> <li>Annotate work in sketchbooks and adapt according to feedback from themselves and peers</li> <li>Describe in detail how they might develop their work further</li> <li>Observational drawings – movement, shade, texture &amp; tone (pencil, charcoal)</li> </ul>	Christmas shortbread	Dance Invasion Games	Year 5: -perform independent parts keeping to a steady beat -Improve their work through analysis, evaluation and comparison -Perform using notation as support -Present performances effectively with awareness of audience, venue and occasion  Year 6: -perform independent parts keeping to a steady beat -Improve their work through analysis, evaluation and comparison -Present performances effectively with awareness of audience, venue and occasion  Ongoing: Singing objectives to be covered during Singing Assembly and fed into music lessons where possible History of Music objectives to be fed into music lessons where possible

Learning to Thrive (PSHE)	French (MfL)	Religious Education (RE)
How to keep safe online  Computing Objectives to Include:  -Appreciate the need to use complex passwords and keep them secure.  -Understand the safe use of mobile technology and GPS  -Have some understanding of how encryption works on the web.  Respect	Asking for items in a shop or restaurant Asking how much things cost Some basic weights How to order for others in a restaurant	Not covered in this topic