

Promoting Reading & Writing Through a Text-based Curriculum at Warldey CE Primary School

Pupils at Wardley CE Primary School are exposed to a range of fiction, non-fiction and poetry writing opportunities each term.

We offer a skills-based curriculum which means that the main focus within our lesson are the writing skills identified in the National Curriculum. They are not genre-led though our pupils are exposed to a wide-range of genres within their writing lessons.

Writing opportunities are developed from the class novels which are read on a half-termly or termly basis. These texts are chosen by the class teacher and the English Lead to ensure that our children are exposed to high quality texts which challenge their reading and writing skills. However, the text and writing opportunities are flexible to meet the needs of the cohort and needs to be determined by teacher assessments and the children's knowledge of the content area.

Reading is modelled to the children by the class teachers and a love for reading and the excitement created by a great adventure and story plot are explored by all pupils in the school. Class teachers also choose a selection of 'fun books' to promote reading for pleasure. This exciting selection of books ensures that pupils are exposed to a range of classic and modern texts from a wide range of authors and cultures and which generate discussion about a range of social, cultural, historical and environmental issues. Where appropariate, core texts are linked to history topics to support curriculum enrichment and to emerse our pupils in their learning.

We encourage our pupils to talk about the books they are reading and to share them with their peers. Our Reading Area encourages the children to share book recommendations with their peers and is a place of sanctuary for those who wish to read during break times. Our school librarians look after the area and are advocates for the love of reading in our school.

This academic year, the core texts selected by the class teachers are as follows:











