

St Buryan Academy Genre Map

Class	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Gwenver (1/2)	-Stories with familiar settings -Instructions -Labels, Captions and lists -Adventure stories	-Traditional tales -Letter Writing -Fairy tales -Letter writing	-Retelling familiar stories -Recounts -Diary entry -Setting descriptions	-Non-chronological reports -Alternative endings -Autobiography -Fantasy stories (including character	-Poetry -Stories in familiar settings -Poetry/riddles -Extended story writing	-Diary entry -Descriptive writing -Instructions -Letters and postcards -Stories with familiar
Nanjizal (3/4)	-Diary entry -Stories set in imaginary worlds -Non-chronological report -Graphic novel	-Myths and legends -Play scripts -Stories from other cultures -Persuasive writing (adverts/leaflets)	-Formal letter writing -Stories set in a historical setting -Letter writing (formal and informal) -Historical narrative	description) -Instructions -Poetry -Adventure stories -Explanation texts	-Biography -Journalistic writing (newspaper/blog) -Explanation texts -Performance poetry	settings -Information/non-chr onological reports -Diary entry -Recounts -Historical narrative
Porthcurno (5/6)	-Diary entry -Flashback narrative -Non-chronological report -Stories set in imaginary worlds	-Ghost/Horror stories -Formal letter writing -Mystery/suspense writing -Instructions	-Journalistic writing (news report) -Poetry -Persuasive writing (argument) -Recounts (police/sports reports)	Range of genres for assessment	Range of genres for assessment	-Science fiction stories -Biography -Realistic fiction -Poetry

Genres must be covered within each year group/class although there is room for movement in order to fit the topic.

The four texts within each half-term should be covered over the 2-year rolling programme which results in 2 genres being taught per one half term; this will ensure coverage across all genres. Genres have been organised to complement each other and the curriculum, although they may be moved in order to fit topics. Red = Cycle A / Blue = Cycle B although these may be changed in order to best fit learning.

Red = Cycle A Black = Cycle B