

Curriculum:

English – *Shackleton's Journey* by William Grill and *The Highwayman* by Alfred Noyes.

Maths – Formal written methods for multiplication and division; applying the four operations to fractions.

Science – Evolution and Inheritance

RE – Justice. Christians are called to work for justice; learn about individuals who have been persecuted for speaking out against injustice.

RSE – Physical and Emotional Wellbeing (including body image, changes during puberty and online safety).

History – British Justice

Art & Design – Artist Focus: Georgia O'Keeffe

PE – Cross Country; Gaelic Football

Computing – Purple Mash: Coding Unit 6

Music – Singing (KS2 Carol Concert Preparation)

SPaG – Verb tenses; main, subordinate and relative clauses (including relative pronouns); subjunctive voice; active vs. passive; punctuation for speech.

French – Notre Monde (Our World)

For additional curriculum information:

<https://www.st-marys-catholic.bromley.sch.uk/curriculum>

Year 6 Curriculum Newsletter

Monday 3rd November – Friday 19th December 2025



Reminders:

- Homework: a gentle reminder that homework is given out on a Tuesday and will be due back in school on Thursday. If your child has corrections to review, then please can these also be completed.

- KS2 Carol Concert: leading up to our KS2 Carol Concert, there will be lots to learn. Please support your child to ensure that they know all the words to the carols and have practised their readings.

- PE Kit: in the unlikely event that your child has borrowed kit from the school, can this be washed and returned ASAP.

Key Dates:

Friday 7 th November	- Individual School Photographs
Thursday 27 th November	- Flu Vaccinations
Saturday 29 th November	- St. Mary's Christmas Fair
Monday 1 st December	- Parents' Evening
Thursday 4 th December	- Parents' Evening
Wednesday 17 th December	- Christmas Dinner Day
Thursday 18 th December	- KS2 Carol Concert at St. Edmund's Church
Friday 19 th December	- End of Term Mass
Friday 19 th December	- School Closes at 2pm