Homework Calendar - Year 10 – Half term 2 2026/27

10 and 11- Students receive approximately 5-6 hours of homework per week on a normal school week. Approx. 45 minutes per subject.
Please note that the list below includes homework for all subjects. You will only need to complete homework for the subjects you have chosen to study.

Half-term week	W/B	Subject
1	2-Nov	**English Literature**
		Maths
		Biology
		French
		Spanish
		Geography
		History
		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Childcare
		Construction
		Engineering
		Food
2	9-Nov	**English Language**
		Maths
		Chemistry
		French

		Spanish
		Geography
		History
		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Construction
		Engineering
		Food
3	16-Nov	**English Literature**
		Maths
		Physics
		French
		Spanish
		Geography
		History
		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Childcare

		Construction
		Engineering
		Food
4	23-Nov	**English Language**
		Maths
		Biology
		French
		Spanish
		Geography
		History
		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Construction
		Engineering
		Food
5	**30-Nov**	**English Literature**
		Maths
		Chemistry
		French
		Spanish
		Geography
		History

		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Childcare
		Construction
		Engineering
		Food
6	7-Dec	English Language
		Maths
		Physics
		French
		Spanish
		Geography
		History
		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Construction
		Engineering
		Food

7	14-Dec	English Literature
		Maths
		Biology
		French
		Spanish
		Geography
		History
		RS
		Art and Design
		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Childcare
		Construction
		Engineering
		Food
8	21-Dec	English Language
		Maths
		Chemistry
		French
		Spanish
		Geography
		History
		RS
		Art and Design

		Performing Arts
		GCSE PE
		Design and Innovation
		Music
		Construction
		Engineering
		Food