

YEAR 7 HOMEWORK TIMETABLE 2023-24

Homework Timetable

Homework is a vital part of a pupil's education. It provides opportunities to further their understanding of work they have done in class and also enables them to develop important skills such as the ability to study and work independently. Homework is set regularly (please see the timetable for details of which night each subject is set). We encourage parents and carers to check the SIMS app regularly so that they can look through their homework with them. We believe that this helps provide parents and carers with a good understanding of the work taking place in school and leads to better outcomes for pupils.

Homework Expectations

- English Maths & Science - a minimum of once a week with a duration of at least 30 minutes.
- Geography History & Languages - a minimum of once a week with a duration of at least 20 minutes.
- Art, Computing, Music & Technology - a minimum of once a fortnight with a duration of at least 20 minutes.

	Monday	Tuesday	Wednesday	Thursday	Friday
Set A1	English Computing	Science Languages Technology	Music	Maths Geography	History Art
Set A2	English Technology	Science Languages Music	Computing	Maths History	Geography Art
Set A3	English Art	Science Languages Computing	Technology	Maths Geography	History Music
Set A4	English Computing	Science Languages Art	Technology	Maths Geography	History Music
Set A5	English Music	Science Languages Computing	Art	Maths History	Geography Technology
Set B1	Technology	Science	English Art Computing	Maths Geography Music	Languages History
Set B2	Computing	Science	English Music Technology	Maths History Art	Languages Geography
Set B3	Art	Science	English Music Technology	Maths Geography Computing	Languages History
Set B4	Music	Science	English Technology Art	Maths History Computing	Languages Geography

Etone College expects all homework to be completed to the highest standard. Failure to complete homework will result in a detention and if the work produced is not deemed to be of an acceptable standard then this will have to be redone.

