

## Home Learning Overview

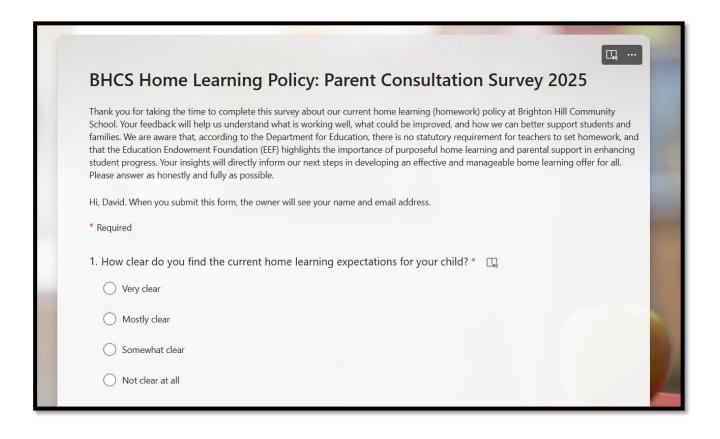
Parent Collaboration Event 22.09.25

Mr D. Watkins
Deputy Head – Home Learning Lead



## **BHCS Home Learning Policy: Parent Consultation**





Look out for the link that will be sent via email.

Please complete the consultation survey by 17<sup>th</sup> October for your feedback to be considered in the Policy Review.

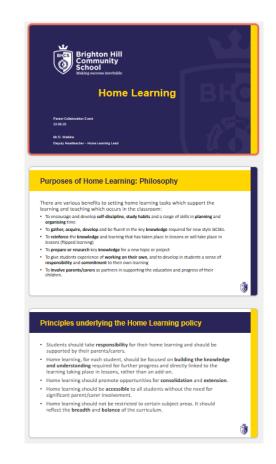
Our aim is to re-launch the 'Home Learning Policy' at the start of Term 2: January 2026



## **BHCS Home Learning Policy**







Please do take the opportunity to read the BHCS Home Learning Policy in full available on our school website.

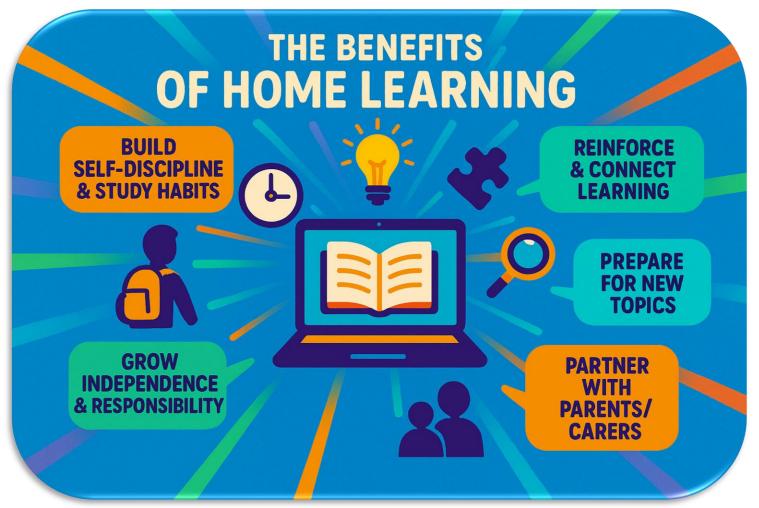
Home > About Us: Ethos & Cornerstones > School Policies

Or visit the supporting slide-deck also on our school website.

Home > Parents > Parent
Collaboration Events

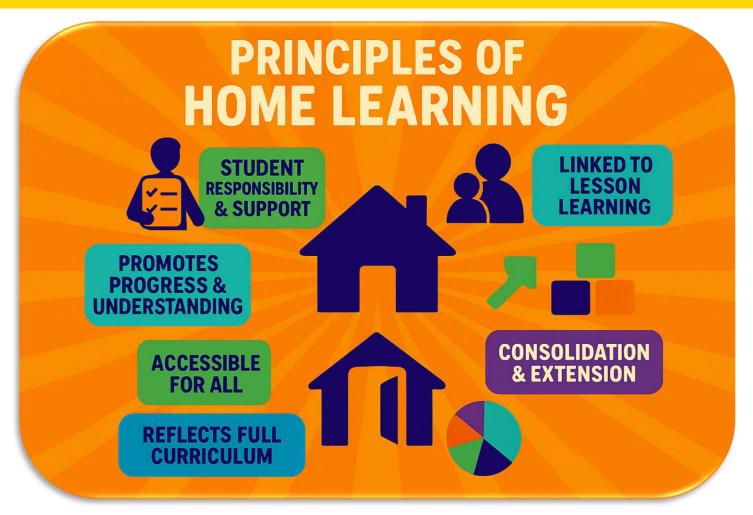


### **Purposes of Home Learning: Philosophy**





## **Principles underlying the Home Learning policy**





## What does the research say specific to level 2 qualifications?

- More home learning hours are generally associated with better GCSE outcomes, but the relationship is not linear or unlimited—quality, structure, and support matter.
- Parental involvement in monitoring and supporting home learning is a strong predictor of Level 2 attainment, especially for disadvantaged students.
- A positive home learning environment (routine, resources, encouragement) is as important as the number of hours spent.
- Excessive screen time can undermine the benefits of home learning hours.







#### References to Key Studies

- •[Connolly, V. (2021). Can less be more? Instruction time and attainment in English secondary schools. London Review of Education] Source
- [EPPSE Project: Influences on students' GCSE attainment and progress at age 16] Source
- •[GOV.UK: The home learning environment and attainment] Source
- •[Cambridge University: Screen time and GCSE results] Source
- [ERIC: Relationship between Students' Home Environment and Academic Achievement] Source
- •[Academia.edu: The long-term role of the home learning environment] Source



## How long should my child spend on home learning?





#### **General Commitment Guidance**

Yr7-8: 45/60 mins per evening

Yr9-11: 60/90 mins per evening



## What can you expect from subject teachers?







#### **Clear Purpose & Explanation**

Teachers will clearly explain what the home learning involves. The purpose will be shared—focusing on revisiting and revising class-taught knowledge to boost progress.



#### **Time Guidance & Deadlines**

Students will be given a reasonable time estimate for each task. Realistic deadlines



#### **Tracking & Accountability**

Teachers will keep records of:

- Home learning set
- Home learning completed by students



#### **Supporting Progress Together**



## Accessible on Microsoft Teams

All home learning will be Published on Teams
Parents/carers will receive a weekly email update once tasks are uploadel.
Teams is your one-stop shop, even if tasks link to other websites



## Extended Tasks & House Cup Points

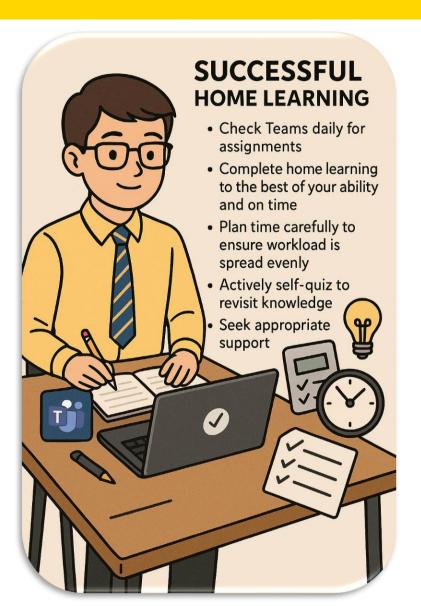
Longer tasks may be competition-based (e.g. baking, building volcanoes), Students earn House Cup points for participation and effort!



#### Student behaviours that make success inevitable!









## **Helping Your Child With Home Learning**



#### **HELPING YOUR CHILD** WITH HOME LEARNING

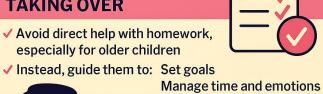
Guidance from the Education Endowment Foundation (EEF)

#### **CREATE A REGULAR** ROUTINE

- ✓ Set consistent times for homework and breaks
- ✓ Build a calm, distractionfree environment

#### **SUPPORT WITHOUT TAKING OVER**

- ✓ Instead, guide them to: Set goals



#### **ENCOURAGE SELF-REGULATION**

- Talk about strategies for staying focused
- Celebrate effort and persistence
- Help them reflect on what works best for their learning



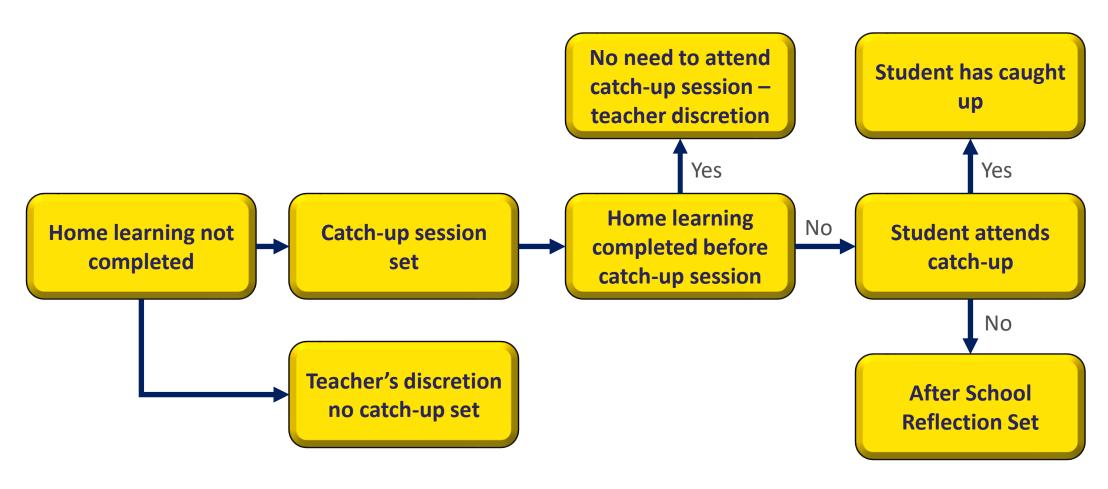






## Non-completion of home learning

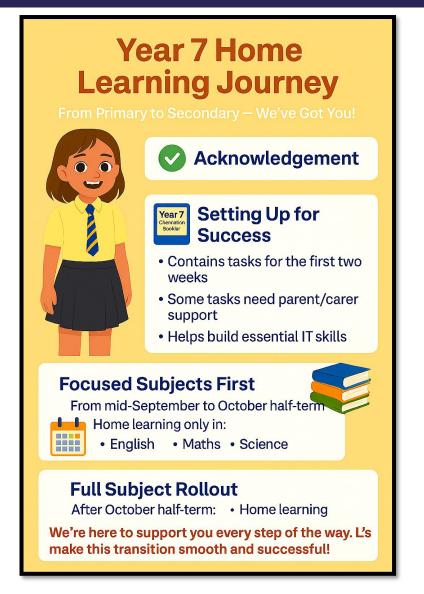






## **Home Learning for Year 7: Half Term 1**









# Home Learning Overview Thank you for taking the time to watch this video.

Mr D. Watkins
Deputy Head – Home Learning Lead

