

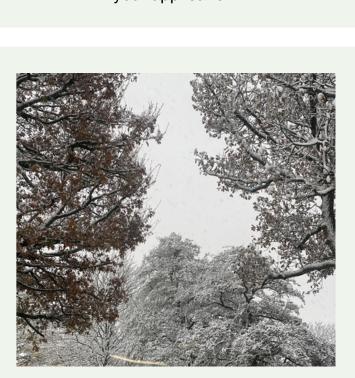
LIGHT HALL SIXTH FORM

22ND NOVEMBER

WEEK 11

It's been another productive week here at Light Hall Sixth From, despite the rapid drop in temperature! The snow didn't stop our Year 12s as we've had a week full of assessments, class presentations, required practicals and some great independent study. Year 12 students have been volunteering to support their subjects at our Open Evening next week and are looking forward to showing their passion for their subjects.

Thank you to all of our Year 11 Light Hall students who have visited the sixth form centre over the past few weeks, we look forward to seeing you at our Open Evening! Remember, applications open on Monday, where you'll receive an email to log in to your application.



Some surprise snow this week! Stay safe over the weekend.



Does your son/daughter help someone in any capacity? If so, they're a volunteer!
Students can be recognised for volunteering with a Shirley Lions Young Leaders in Service Award.
See more later in the newsletter.





KEY DATES

26th November

Assembly with
Parent, Dominque about her work with
Apprentices as Head
of Mechanical
Procurement in the
Aerospace, Military
and Defence
Industry.

28th November
Sixth Form Open
Evening

Year 12 Notices

Bursary Applications - please direct any queries to sixthform@lighthall.co.uk.

Work Experience - all Year 12 parents/carers have received the work experience information guide and email explaining the students' and parents/carers' responsibilities regarding work experience in July. If you have any questions please forward them to sixthform@lighthall.co.uk.

Please note: The ASK Apprenticeship assembly has been rescheduled to March after it was postponed due to advesre weather.

Student Shout Outs - Week 10



Sniya - "Sniya participates in all class discussions and works so hard at home it really shows in lessons!" Miss Javed

> Simrat - "Excellent consolidation of knowledge through effective flashcards" Mr Lomax

Denon - "Thoughtful consideration of his chosen topics and development of his ideas in his planning stages."

Mr Brookes





Year 12 Work Experience

From next week, Year 12 students will be asked to start thinking about where they would like to do their week placement next June and will need to begin reaching out to placement providers. It's important that these are meaningful to them and they can see why it will be valuable to them. We have many guest speakers scheduled for the next couple of months including a criminal barrister, Head of Mechanical Procurement in the Aerospace Industry, ASK Apprenticeships and a HSBC Apprenticeship Degree employee visiting us in January to further inspire our students. We will support our students where ever we can to make the most of this opportunity.







The Trussell Trust - Food Bank Collection

The Sixth Form will be hosting a collection of non-perishable food items, until Friday 6th December, that will be donated to The Trussell Trust. The charity then distribute goods to those most in need. In a season where so many receive gifts it's so important to remember the value of giving to others. All students are encourage to bring in an item, where possible! Points will be awarded to their houses!





Sixth Form Applications 2025

Each week we'll share any updates regarding applications to join Light Hall Sixth Form in September 2025, including key dates and how to get the most out of Year 11 to ensure you get the grades to get onto your chosen courses!



Monday 25th November	Applications Open!
Thursday 28th November	Sixth Form Open Evening
Friday 31st January	Internal Application Deadline
Friday 14th February	External Application Deadline

How to apply:

Internal Applications: On Monday 25th November, you will receive an email to your school address. This email will contain a link and your log in details. Follow the link, sign in and complete any empty fields. Most of your information will already be complete, so you'll just need to add in your subject choices!

External Applications: On Monday 25th November, please use this link to register your account, then complete all of the fields on the application form. Press submit, this will send your reference request to your school for them to complete.

Parents - you can create a parent account where you can see all of your son/daughters application, you will also receive all of the same correspondence that they do.





A-LEVEL INSIGHT -PHYSICS

Students who study biology, chemistry or physics are set key practicals throughout their programmes that develop their understanding and skills in each module.

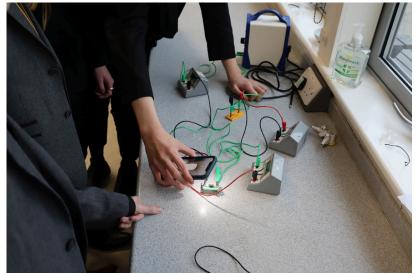
Working in small groups, students must look to support or oppose their working hypothesis.

Students safely conduct each experiment, then discuss what their findings show and whether this proves the theory.

Experiments begin to put their knowledge into practice, break-up theory learning and build skills to take with them into university and employment.

In these photos, Year 12
physicists were testing the
current-voltage characteristics of
different components to allow
them to design circuits that could
be used in systems such as
heating and automatic lights
around the house.









Kick-start your journey to a career in STEM

(Science, Technology, Engineering and Maths)

Calling all Year 12 and S5/S6 students interested in a career in STEM:

Apply to the In2STEM programme!

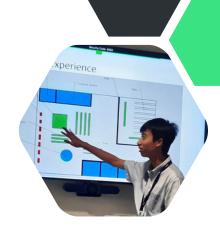
The free In2STEM programme offers:

- Valuable hands-on STEM experience through a one or two week summer work placement
- Access to online skills workshops and careers panels
- University admissions support and career guidance
- Competitions and eventsA bursary to cover travel and lunch costs











students@in2scienceuk.org

