

# Whitmore High School Year 8 Aspire

"Raising Standards at KS3"

### **History of Aspire**



The Aspire programme was launched in Autumn 2021.

Over 100 pupils from Key Stage 3 participated in 2021/22 and this grew to over 150 pupils from 2022/23.



### Aspire: A Huge Success



Pupil attendance and engagement

Staff involvement

Also Estyn were VERY impressed!







"An exemplary feature of the schools work is the provision for more able and talented pupils through the 'Aspire' programme"

"Aspire helps them (pupils) to develop into ambitious, knowledgeable and inquisitive young people."

"The innovative 'Aspire' programme challenges and inspires more able pupils in Key Stage 3 in areas such as science, literature and economics."

# Overall aim of Aspire (Key Stage 3)



"Provide enriched and extended opportunities across the curriculum"



Raising aspirations, expectations and standards in KS3.



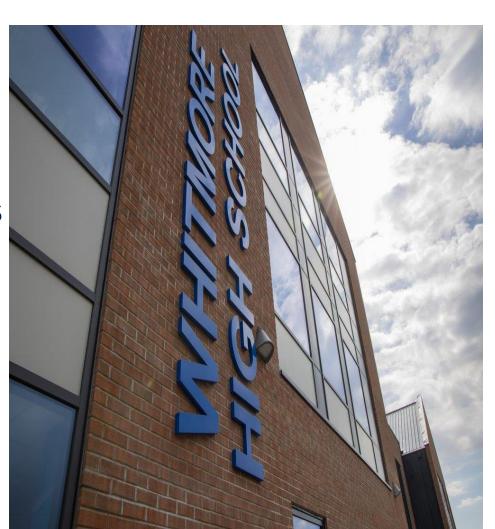
To provide a foundation of positive attitudes to learning that will benefit pupils in KS4 and in further education.

## <u>Identification of Aspire Pupils</u>



#### A variety of information utilised for Aspire selection:

- \* CATs (Cognitive Ability Tests)
- \* English, maths & science progress tests
- \* Welsh national reading & numeracy tests
  - \* Comparative Judgement writing tests
  - \* Accelerated Reader Star reading tests
    - \* Ongoing classroom performance







#### **Academic Benefits**

- Extra support and challenge from subject specialist staff.
- Sessions focussed on ensuring solid foundations are laid for increased levels of difficulty.
  - Extending curriculum content.







#### **Other Benefits**

- Pupils will be able to enter the school building from 7.45am
  - A free Breakfast will be available until 7.55am.\*





#### Impact of Aspire



#### The programme focuses pupils on:

- Striving for excellence in academic development.
- Increasing their motivation to be the best version of themselves.
- Understanding that hard work and resilience will be rewarded.
- Understanding that delayed gratification is a concept to be valued.



#### Impact of ASPIRE



#### Aspire aims to help pupils:

- Become role models for their peers.
- Develop confidence in different areas of the curriculum.
- Fully understand and uphold the Whitmore High School Values:
  - Resilience
  - Hard work
  - Respect
  - Responsibility



# Year 8 Aspire - Maths

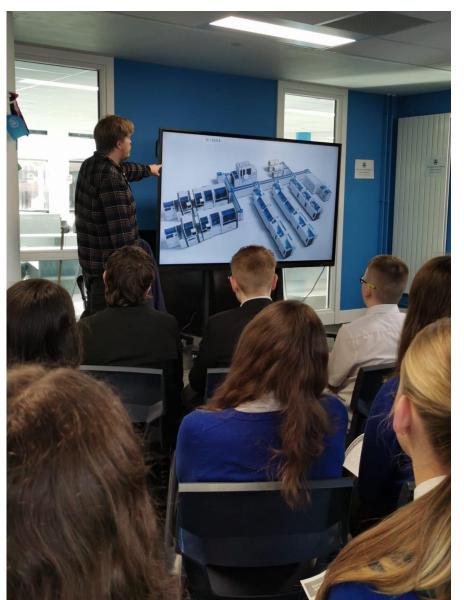


Monday 8.00am-8.30am\*

Led by subject specialist Miss Williams (Maths dept)

\*Doors open at 7.45am

Sessions will run from w/b 7<sup>th</sup> October 2024



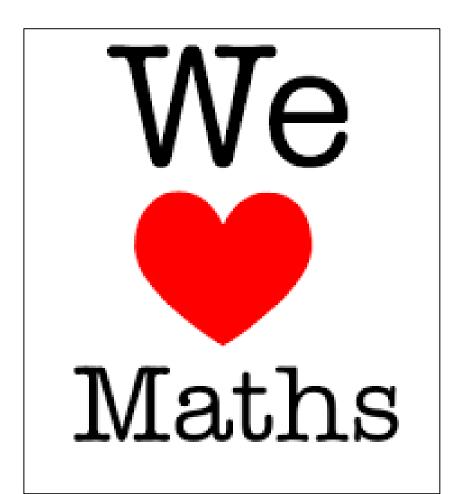
#### Aspire Maths



During this term, we aim to further develop pupils number skills. They will be discovering the mathematical 'next steps' in their learning.

The topics discussed will be an **extension and development** of the learning from their
timetabled mathematics lessons.

This half term will include BIDMAS with indices, and Venn diagrams for highest common factor, lowest common multiple and prime factor decomposition.....GCSE maths!!!!



#### Aspire: Parents and Guardians



Support

Encourage



"Raising Standards at KS3"

Edit profile

# Keep up to date: @whs\_aspire

#### WHS ASPIRE

@whs\_aspire

Twitter page for pupils involved in the ASPIRE program at Whitmore High School.





Pupils must have high expectations of themselves at all times

Academic Performance

Attendance

Punctuality

Behaviour

Effort

Uniform

# What happens if pupils do not meet expectations of Aspire?



Accepting an invitation to the Aspire programme is not compulsory.

An acceptance of the invitation means a commitment to being part of the Aspire group and benefitting from it.

We have set high expectations and if they are not maintained, we will support pupils to help them.

However, consistently falling below the standards set will lead to other pupils being given the opportunity to be part of Aspire in their place.



# Year 8 Maths Aspire Further Information



Any enquires about the Aspire programme should be directed to:

General questions about the Aspire programme:

Mark Hutton: Academic Enrichment Manager - <a href="https://huttonm6@hwbcymru.net">huttonm6@hwbcymru.net</a>

Questions specifically about the Aspire Maths Programme:

Hayden Pullum: Maths - <u>pullumh@hwbcymru.net</u>