### Newsletter



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#### Dear Parents/Carers,

As January comes to a close, I want to express my gratitude for the vibrant start to the new year we've had at Heaven Learning Academy. The dedication and enthusiasm displayed by our students and staff have been truly inspiring.

This month, we've seen extraordinary learning achievements and a deepening of our community spirit. I am excited for the continued progress and success that the rest of the year will bring.

Thank you for your ongoing support and engagement. We are creating an enriching and positive learning environment for all our students.

Warm regards,

Mrs N. Naveed Headteacher Heaven Learning Academy

#### Calendar Countdown

Term Dates and Upcoming Events

#### **Science Day**

2nd February 2024

- Aim: Inspiring children with scientific discoveries
- Activity: Science experiment conducted by James Caulter, Teacher of Science

#### **Language Day**

5th February 2024

- Aim: To learn the importance of different languages
- Activity: Learning new words in a new language, led by Ramadan Gamal, Teacher of Arabic

#### **Love and Care Week**

12th February - 16th February 2024

- · Aim: To promote care for families
- Activity: Painting and card making with Maham Qadeer, Teacher of Art and Design

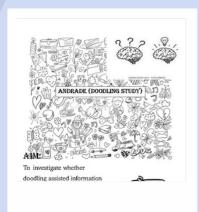
#### Half-Term Break

19th February - 23rd February 2024

 Note: There will be a break from regular classes during this period. We encourage students to use this time to relax and enjoy family activities.

### **Heaven's Heroes**

### **Showcasing Our Students' January Journey in Projects**

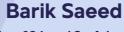






**Bisma Sikander** 

Psychology year 12 Andrade et al Doodling Experiment



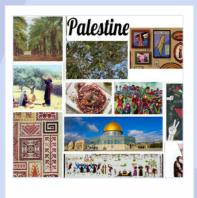
Year 10 Level 2 - Art and Design

**Danya Musa** 

Year 10 - Art & Design







**Hafiz Firdaus** 

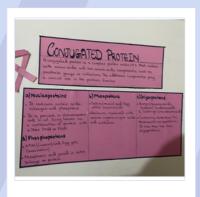
Year 10 Food and Nutrition Fettucini Pasta

Irfan Zarif

Year 5 - Art and Design

Muneebah Noibi

Year 12 - Sociology





**Rutab Saeed** 

Year 12 - CONJUGATED PROTEINS

**Rutab Saeed** 

Year 12 - FETTUCCINI PASTA

### Parent & Student Insights

Parental Guidance for Enhanced Home Learning Dear Parents,

As part of our commitment to your child's holistic education, we offer the following tips to enrich their learning experience at home

### **English Learning**

Encourage regular reading and explore phonics through interactive online games. This strengthens literacy skills and enhances vocabulary.

### **Mathematics**

Engage your child with basic math concepts. Simple activities involving shapes, measurements, addition, and subtraction can be fun and educational.

# Information and Communication Technology

Help your child understand the importance of e-safety while exploring the diverse applications of ICT in the real world.

# Science Exploration

Foster a sense of curiosity about the natural world. Simple home experiments can make learning both fun and impactful.

# History and Geography:

Engage your child with basic math

concepts. Simple activities involving shapes, measurements, addition, and subtraction can be fun and educational.

## Religious Education

Enhance cultural understanding through activities like visiting different places of worship and trying foods from various cultures.

# Arts and Languages

Encourage creative expression through art and music, and consider introducing a new language through interactive online resources.

# Physical and Social Development

Promote physical activities and focus on developing self-awareness and essential life skills

These activities will complement their academic learning and contribute to their overall development. Your involvement is key to making this a fruitful experience for them.

## **Activities and Classes Corner**

This month's "Activities and Classes Corner" highlights the diverse and engaging educational experiences that have enriched our students' learning in January, from interactive classes to dynamic engagement activities.

Arabic teacher Ramadan Gamal recently led an engaging session for the year 5 class.



On January 12th, we organised a "Brain Exercises Day" where teachers conducted various stimulating activities with students in the classroom. These activities were designed to enhance cognitive skills and promote critical thinking. Students were engaged in interactive puzzles and brain teasers, providing a lively and challenging educational experience.

