#### **Welcome to Lower School**









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#### **Teaching Staff**



- Mrs Jo Marks (AHT and Phase Leader) Year 3
- Miss Meg Ayres
- Miss Lauren Shute
- Miss Heather Wallace

Year 4

- Mrs Kristen Baker & Miss Cath Luxton
- Miss Louise Gill
- Mr Carl Restall
- Miss Vicky Martens (SCITT)

### **Support Staff**



#### Year 3

- Egypt Mrs Jackie Swift (ELSA)
- Qatar Miss Shelby Howard, Mrs Sarah Robinson (ELSA) and Mrs Harvey
- Aruba Mrs Kirsty Lane

Year 4

- Indonesia Mrs Terri Healy and Mrs Karen Harvey
- Panama Mr Alex Calton
- Seychelles Mrs Diana Bizley and Mrs Amber Berryman
- Mrs Julie Lodge (HLTA)

#### **PPA Staff**



Mrs Caroline Brownlee Mrs Kim Crook Mr Richard Hunt Mrs Dawn Johnson Mrs Caroline North

**Miss Zoe Halford** 

# SENCO



• Mrs Laura Brookes



#### **General Reminders**



- **Communications** SCOPAY App
- Lunches Meat (red), vegetarian (Green) or jacket potato (blue) menu available & cost £2.60 – payable in advance please (cash/chq/SCOPAY)
- Nut Free School essential
- Office Hours: 8.30 4.30 busy office - answer machine always available
- admin.office@denmead-jun.hants.sch.uk

#### **Planned Events**



- Parents' evenings autumn and spring.
  Opportunities for face to face and online meetings.
- Optional summer parents' meeting
- Class assemblies spring term

#### **Planned Events**



- Butser Ancient Farm visit 12<sup>th</sup> October
- Calshot residential (Y4) 26<sup>th</sup> April 28<sup>th</sup> April 2023

 Other events will be organised – look in the newsletter, letters or website

#### **Curriculum Overview**



**Autumn Term** 

#### **Iron Age Rocks**

# Children will be learning about life during the period between the Stone Age and Iron Age





# The children will be learning about how life changed between the Stone and Iron age and how they affected life today.



**Curriculum Overview** 



#### Spring Term <u>River Deep, Mountain High</u>

#### Children will be learning about geographical features including major rivers, coasts and mountains





# The children will be learning about the different parts of a river and their functions, as well as how mountains and coasts are formed

#### middle course

The river flows through a broad valley floored with sediments and changes its course quite frequently. It cuts into the bank on the outsides of the curves where the current flows fast and deep. Along the inside of the curves sand and gravel deposits build up. When the river washes against a valley spur it cuts it back into a steep bank, or bluff.

#### lower course

The river meanders from side to side across a flat plain on which deep sediments lie; often the water level is higher than that of the plain. This is caused by the deposition of sediment forming high banks and levees, particularly at times of flood.

#### upper course

The river begins its descent through a narrow V-shaped Valley. Falling steeply over a short distance, it follows a zig-zag course and produces interlocking spurs.

Loops and oxbow lakes form where the changing course of a river cuts off a meander.

Sand and mud deposited at the river mouth form sand banks and may produce a delta.



#### **Curriculum Overview**



**Summer Term** 

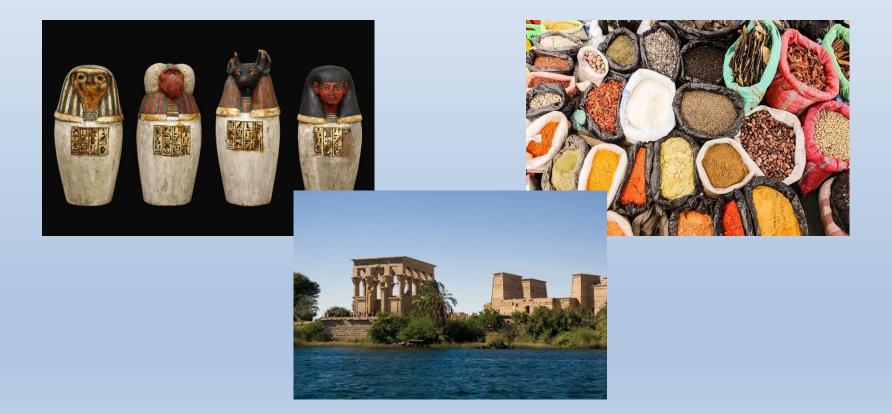
# **Tomb Raiders**

#### Children will be learning about the ancient Egyptian civilisation,

who, where and why



#### The children will be learning about the aspects of daily life in ancient Egypt. What did they eat? Who did they worship? What jobs did they do?



#### **Science Curriculum Overview**

**Science Materials Rocks and Soil Plants and Animals Forces** Light



Children are at the heart of everything we do at Denmead Junior School We are committed to teaching and encouraging our children to:

- Be happy, healthy, confident and resilient
- Have empathy, understanding and kindness for others and themselves
- Be able to show positive learning behaviours and develop a love of learning
- Be socially skilled and effective communicators
- Be prepared to understand, embrace and live successfully in our diverse world

We will do this by:

- Having high expectations in all areas of school life
- Developing a growth mind-set for lifelong learning
- Offering a relevant, inspiring and broad curriculum, adapted to ensure all individuals grow
- Delivering high-quality, inclusive teaching every day, to all pupils

We encourage all children to adopt the LEARNING POWERS of Resilience, Self-Improvement, Co-operation, Concentration and Curiosity, whilst modelling and teaching the values of Positivity, Respect, Inspiration, Determination and Excellence-PRIDE.

In doing so, every child will have the opportunity to flourish and thrive, creating happy memories that will last a life-time and prepare them, not only for their next stage in education but for life.



# **Learning Powers and PRIDE**





#### **Behaviour Expectations**



- 3 school rules
- Class charter- Rights and Responsibilities and traffic lights
- Lunchtime/playtime behaviour and consequences

#### **Restorative Justice**



We use restorative approaches to support the children to resolve any conflict with friends

The key questions are:

- What happened?
- What were you thinking/feeling when it happened?
- What do you think/feel now?
- Who has been affected/upset by what has happened? In what way?
- What needs to happen now to make things right?

# **Home Learning**



# Reading

<u>Home expectation</u> is to read at least 5 times a week, as many sessions as possible with an adult.

- Ask questions about the book
- Read a variety of different genres
- Record what has been read on the reading app
- Prizes can be won for regular reading by collecting raffle tickets



# Spelling

**Home** – Weekly spellings will be linked to a spelling rule, topic vocabulary or key, high frequency words for some pupils.

Set on Monday and tested the following Monday.

#### **Strategies to help learning:**

- Flash cards
- Look, Say, Cover, Write, Check
- Rainbow writing
- Mnemonics

#### Home Learning Maths



# <u>Home expectation</u> – Doodle maths app Little and often is best Please support to access but not with the learning

## Home Learning Topic



Each half term there will be a choice of longer extended pieces of work linked to the termly topic.

#### **Home Learning**

## How to help at home

#### Hearing your children read:

- Asking questions about their reading
- Reading different genres
- Reading for different purposes

#### Using maths in everyday life:

- Practising times tables
- Helping with the shopping
- Baking/making things

#### Learning spellings:

- Practising new spelling rules
- Revising old rules

#### **Topic learning:**

- Visiting websites that help pupils learn about topics we are studying e.g. Stone Age life
- Visiting locations that give meaning to learning at school
- Helping (but not doing) home learning projects





We welcome adults to come and help in school with a wide range of activities including:

- –PTA see newsletter and Facebook page
- -Trips
- -Reading

#### **Any Questions**



#### Contacting us

- Speak to us in person (start/end of the day/appointment)
- Ring the office
- Email: <u>admin.office@denmead-</u> jun.hants.sch.uk

Thank you for your continued support.