

Our Teachers



Mrs Bartlett 5B



Mr Handson 5H

Special visits and visitors this term

Requests for help

- If you are able to support with:
 - Morning Maths Support – 8.45 – 9.15
 - Morning Reading Support – 8.45 – 9.00

Newbridge
Primary School

Learning in Year 5 Term 1 – 2018/2019

The start of the school day

All pupils need to be in the classroom by 8:55am and can come in from 8:45am.

If for any reason you are late bringing your child to school, please proceed to the office and sign them in.

If your child is ill, please contact the office on each day of absence.

Remember that if your pick up arrangements change in exceptional circumstances during the day, please call the school to notify the teacher.

Equipment your child needs every day

- A filled water bottle, back pack, reading book, reading log, homework folder, PE kit, coat.
- School uniform (in line with the school code of dress).
- A packed lunch, if your child usually has one.
- Please ensure all personal items are named.

Our Teaching Assistants



Mrs Hunt



Miss Shaw



Mrs Milne



Mrs Watts

Upcoming dates

September 13th - 2.45 -3.10 pm – Back to school Meeting.
October 16th & 25th – Parents/Carers Evening

Requests for resources

- Plastic bottles of all shapes and sizes, small wooden sticks, cardboard packaging and any other useful recyclable materials, that could be used to build model robots. Thank you

Please find a link to the [National Curriculum](#)

English

- **Composition:** The Iron Man – character descriptions and story writing
- **Poetry:** – descriptive/powerful vocabulary
- Newspaper reports – paragraphs, verb forms and conjunctions
- **Grammar:** – modal verbs; simple, compound and complex sentences; relative pronouns
- **SPAG:** Year 5/6 spelling list; silent letters, ough endings
- **Reading:** The Iron Man – Ted Hughes

History

- History of robots

Art

- What is art? Discuss and debate the definition of 'Art'. Individual or collaborative art projects in a choice of media

Physical Education

- Real PE – Unit 1 Cognitive skills
- Tennis

Modern Foreign Language

- French – Describe yourself, describe your clothing and describe your feelings

Curriculum support

- Units of Sound/Spelling support
- Times table and handwriting practise
- Rapid Maths

Learning in Year 5 Term 1 - 2018

Science

- Forces - Identify the effects of gravity, air resistance, water resistance, friction and levers & pulleys

Computing

- E-Safety – How to use technology responsibly
- Programming – Logo – using computers to design

Religious Education

- What do Christians believe about god and incarnation?

PSHE

- How technology has changed our lives?
- Team Building

Our Newbridge Journey

Our enquiry is: When is a robot better than a human?

This means we will be learning about: The history of robots, the role of robots in today's world and designing robots

The key skills we will be developing are: Contributing to a team and motivating others, trying out new ideas, improving through practise and perseverance. Being creative, evaluating and developing designs

Mathematics

- Place Value – read, order and compare numbers to 1,000,000
- Place Value – Ordering numbers and counting forwards and backwards
- Place Value – Rounding numbers
- Number values – prime, composite and square
- Adding and subtracting – mental strategies and formal written methods
- Statistics – read and interpret line graphs

Geography

- N/A

Music

- Rhythm Warriors: exploring rhythm and pulse

Design Technology

- Design and make a rescue robot

Home Learning

- Weekly spelling patterns and Year 5/6 word list
- Learning times tables from 2-12
- Home learning tasks

British Values

- The role of the UK in designing technology for the future
- How technology has changed our lives?