





#### **Meet the Teachers**

This year the P5/4 teachers are Miss Clark, Mrs Rogers and Mrs McClelland.

Miss Clark will be teaching the class Monday to Friday. Mrs Rogers will work with P5/4 on a Monday, Tuesday and Wednesday and Mrs McClelland will be in on a Thursday and Friday.

We are also really lucky to have our fantastic music teacher Mrs MacFarlane who will be taking the class on a Wednesday.

# Seesaw and Google Classroom

Once again we will be using Google Classroom and Seesaw as our form of communication for class activities and to show the wonderful learning happening within our classroom. We will send the codes out to you as soon as possible.

### Introduction

Hello and welcome to the P5/4 information leaflet. We are really looking forward to teaching your children this year. This leaflet will hopefully answer any questions you may have. If you have any further questions please contact the school either by phone or email and we will get back to you as soon as possible. We are looking forward to seeing you at our open invitation to visit our classroom on Thursday the 19th of September between 6:30pm and 7:30pm.

## Homework

Homework will be handed out on a Monday and we ask for it to be returned on a Friday.

Homework will consist of a weekly reading book and spelling and maths activities.



# P5/4 Information Leaflet

# PE and Outdoor Learning days.

This year, our PE and Outdoor Learning days will be on Tuesday and Thursday. Please ensure your child is wearing their PE kits and has some waterproofs on these days. We kindly ask that your child either doesn't wear earrings or has tape to cover them for PE.

#### Curriculum

We have lots of exciting learning opportunities this year.

In Literacy we will continue to develop our skills in reading, writing and talking and listening.

In Maths this term we are going to focus on place value, addition, subtraction, multiplication and division.

This term our IDL is Coding and Computer Science. We look forward to using the Ipads and Chromebooks to learn how to code and make animations.

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