Equipment

Network

Curriculum

Computing

Espresso

Website

Network & Equipment

Discovery Network

central & shared storage individual user logins

Ruckus Wireless

Poor Broadband

10 computers (Y1, Y2, Library)

15 new laptops

3 laptops in Reception

10 iPads

3 IWBs

Curriculum

Key stage 1

Pupils should be taught to:

- understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions
- create and debug simple programs
- use logical reasoning to predict the behaviour of simple programs
- use technology purposefully to create, organise, store, manipulate and retrieve digital content
- recognise common uses of information technology beyond school
- use technology safely and respectfully, keeping personal information private; identify
 where to go for help and support when they have concerns about content or contact on
 the internet or other online technologies.

Curriculum

·Coding / programming

Key stage 1

Pupils should be taught to:

- understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions
- create and debug simple programs
- use logical reasoning to predict the behaviour of simple programs
- use technology purposefully to create, organise, store, manipulate and retrieve digital content
 software & equipment
- recognise common uses of information technology beyond school application
- use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

E-Safety

Curriculum & Equipment

Coding:

Beebots, Roamers, Espresso Coding, Bee-Bot software, Kodu

Software & equipment:

Microsoft, 2 Simple, Paint, Pivot, Google, Google Earth

Application:

Microscopes, Cameras, Microphones, Audacity, Data logger

E-Safety:

Internet resources – Digiduck (Childnet.com, Kidsmart.org.uk)

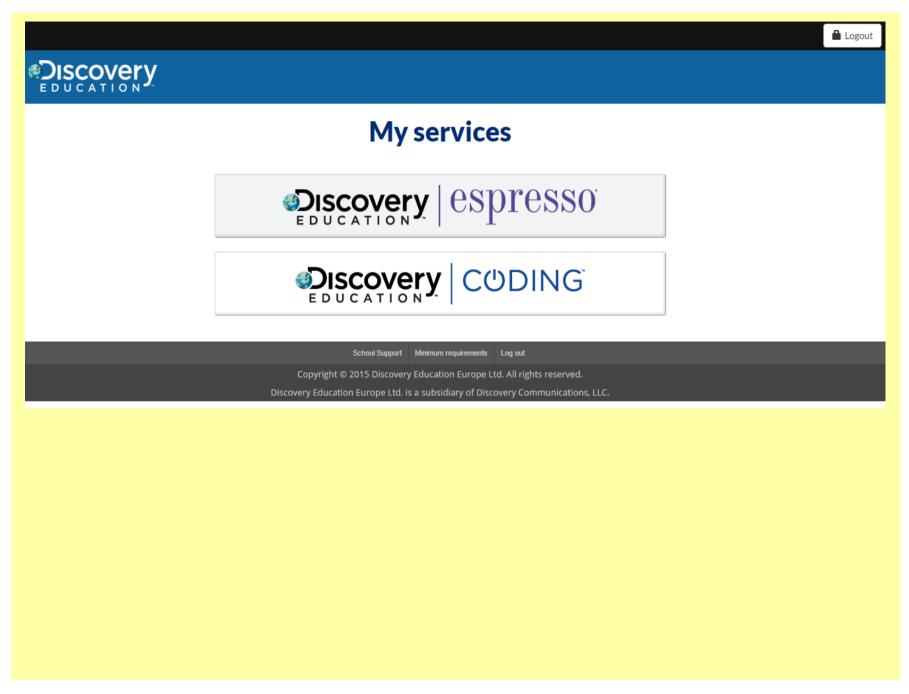
Espresso / Discovery Education

https://online.espresso.co.uk/espresso/login/Authn/UserPassword

School login

Username: student4871

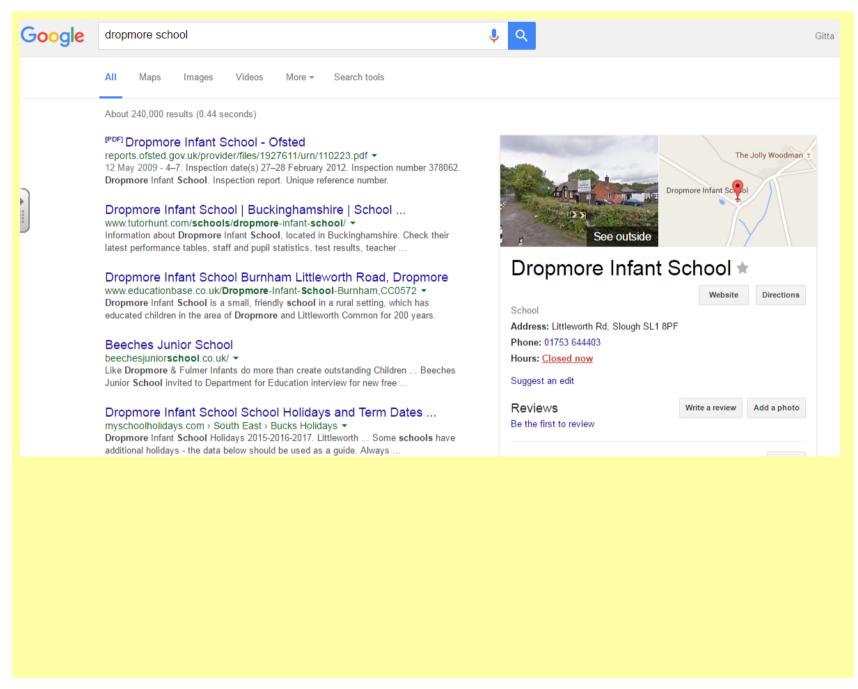
Password: dropmore



Website

http://dropmoreinfant.eschools.co.uk/website

Google search



Any questions?

Thank you!