

Main subject: **Biology**

Linked subjects:

1. **maths**

2. **PSHCE**

Year

**9**

## Impact of the microscope

The aim of this extension task is to:

Research the microscope and the development it led to

**Why Not?**  
It's just for fun!

### Context of task:

(Include a link to a real world situation where possible.)

Identification of disease

but could lead to discussion of Zika virus

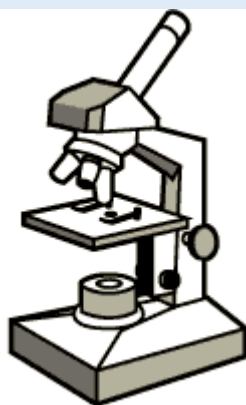
### Questions / Issues to address:

1. Find out discovery is associated with the microscope cells ect
2. how to calculate magnification
3. how we detect diseases

Discovery of the cell

Types of cell

Calculations associated with magnification



### Expectation

Any form of presentation

### Deadline:

asap

### Note to students:

It is not essential, but you are encouraged to extend this task into an area of your own particular interest . If you would like to do so, please discuss your ideas with your teacher.