

Record your data on the National Museum Wales website and the attached daffodil flowering chart.



All Spring Bulbs for Schools Project scientists will have their own individual pots and bulbs to look after, but the Ground Group Scientists are <u>also</u> in charge of the 20 daffodil bulbs that are to be planted in the ground (in your Edina Bulb Plot). These Bulbs are to be planted on the 20th October (or as close to this date as you can).

- \* Prepare your Edina Bulb Plot for planting. The minimum area is  $75 \times 60$ cm (2'5" x 2') and can be in a raised bed or a planter or directly in the ground.
- \* Plant your 20 special daffodil bulbs in the Edina Bulb Plot—use your 'Planting your bulbs' PowerPoint Presentation for useful hints and tips.
- \* Take a photo of your Edina Bulb Plot and send it in to our "Planting Day Photo Competition" to win a prize! You can email <a href="mailto:samantha.moore@edinatrust.org.uk">samantha.moore@edinatrust.org.uk</a> or share your photos on Twitter using the hashtag #BulbBuddies!
- \* Between October and January check your plot every two weeks to make sure your daffodil bulbs are safely buried for the winter.
- \* In February make sure to check you Edina Bulb Plot weekly as daffodil shoots should start to appear.
- \* During February and March check your Bulb Plot daily and record a flowering date for <u>each</u> daffodil planted in the ground.

The Ground Group Scientists for	
The National Museum Wales log-in details:	
Username:	
Password:	and the same of th

The National Museum Wales site can be found here:

museum.wales/spring-bulbs



Chart for Daffodils in the Ground

Your Daffodils may start to flower in January so visit your plot regularly to check on them. When they do flower (and you can see the inside of the flower) record it here and send your results in to us via the website, <a href="https://museum.wales/spring-bulbs/">https://museum.wales/spring-bulbs/</a>

We look forward to hearing from you!

Daffodil	Date of Flower	Height (mm)	Notes, e.g. measured by
Example 1.	17/02/2024	330	Measured by Samantha and Emma
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			
18.			
19.			
20.			