

Magical Nature Book Trail

Book locations can be found on the map on the back page

Welcome to our free trail around Derby City centre
8-16 November 2025

Celebrating nature in stories



There are four different challenges. Complete as many challenges as you wish and use the QR code to enter our competition

Level 1 challenge

Use the map to tick off the book covers as you find them on the trail





**Can you
find all
nine
books?**



Level 2 challenge

**There's a few things to spot today,
How many of these have you seen along the way?**



Level 3 challenge

**Collect the letters in the flower centres as you go and
unscramble them to find a secret word**



Level 4 nature challenge



What is the word Flower made out of in the book cover at venue 1?



How many children are on the front cover of the book at venue 7?



Write a word that rhymes with the title of the book at venue 2.



What colour is the girl's coat in the book cover at venue 8?



What animal is talking to Alice in the picture at venue 3?



What is flying in the air in the illustration at venue 9?



What is the authors name of the book at venue 4?



Look at the illustration at venue 10. What would you like to do in this beautiful garden?



In the picture at venue 5, what is the tree covered in?



How many animals can you see in the illustration at venue 11?



What is perched on Lenny's finger at venue 6?



Venue 12 - What are the children using to cross the river?





Extra space for counting, spelling practice or drawing a forest creature:

We'd love to see any images of you taking part in the trail. Please tag us on socials #magicalnaturebooktrail

Hooray! Well done! Thank you for taking part



SCAN ME!

If you would like to be entered for a chance to win a beautiful nature inspired picture book, or a £10 book token please scan the QR code and fill in your answers for the challenges you completed. We have 2 vouchers and 10 books to give away.

Lucky winners will be notified by 21st November. Good luck!

www.derbybookfestival.co.uk