

The Reading Agency and Libraries Present

# SPACE CHASE

Summer Reading Challenge 2019

Saturday 13 July - Saturday 14 September

in Barnet libraries!

The Reading Agency and libraries are excited to introduce Space Chase, Summer Reading Challenge 2019; an out-of-this-world adventure inspired by the 50th anniversary of the first moon landing.

This summer children will help our super space family track down books nabbed by mischievous aliens! As they read library books, they will solve clues and collect special stickers to complete their mission folder. Can they find the aliens in time to save the day?

Read 6 books – collect stickers and prizes for each one!

There will be lots of fun events in your local library

The school with the highest percentage of children finishing the Summer Reading Challenge will win a special prize for their school!

*Sign up from Saturday 13 July!*

For details of how to sign up & the latest on our summer events

## THE SUMMER READING CHALLENGE LIBRARY REGISTRATION CARD

Name  Age

Address

Post Code  Telephone

Parent's email

How would you describe yourself?

Boy  Girl  Prefer not to say

Another way

Your school

New school in Sept (if you're changing school)

How did you find out about the Challenge?

School  The library  Posters/adverts

Family/friends  Taken part before  Other

If other please give details:

FIRST NAME  SURNAME

Library card number

Branch/Library code

Tick if joined library in order to take part

Tick if doing the Mini Challenge

Date/Stamp

1

2

3

4

5

6

Tick if completed the Challenge

We may send you Challenge updates or details of library events/services and may contact you by phone, mail, e-mail or text message. Please tick this box if you, or the child, AGREE to receive details in this way.

Cut out and complete this Space Chase registration form and bring it to any Barnet library during staffed hours from Saturday 13 July.

You can also apply online at [www.barnet.gov.uk/spacechase](http://www.barnet.gov.uk/spacechase)

**BARNET**  
LONDON BOROUGH