

LIBRARY CARDS AND WELCOME PACKS FOR CHILDREN IN CARE

ALL CHILDREN IN CARE AGED 0-18 ARE ELIGIBLE FOR A FREE CHILDREN IN CARE SUFFOLK LIBRARIES CARD.

The card looks exactly the same as an ordinary library card but children in care will be given a special account, so they won't get charged for lost items or pay for a replacement card if they lose it.

Reading for pleasure has been shown to increase literacy, educational attainment, wellbeing and empathy, but it's not just about the books.

Once a child has joined Suffolk Libraries, there are lots of other brilliant things they can access, in any one of our 45 branches or online.

For more details see overleaf or go to www.suffolklibraries.co.uk



HOW TO GET A CARD

If you are a carer looking after a child in long term care or their support worker you can register them for a card at any library in Suffolk.

- Carers will just need to show their carers ID and support workers can show their CYP identification badge.
- Staff will ask for the carers' contact details and address, as well as the child's date of birth.

In addition to the library card, children in long-term care are also entitled to a **WELCOME PACK**. Each pack includes information about events and activities in libraries and a free book.

AND THERE'S MORE...

With a Suffolk Libraries card you can borrow up to 20 books and six audiobooks from any library in Suffolk, but we also have a huge virtual library online. Visit our website to:

- Download or stream free eAudio, music and films and access thousands of eBooks, eMagazines and newspapers.
- Access our online reference collection, perfect for homework, including
 Britannica junior and student.
- Check your account, renew loans and reserve titles on our catalogue
- Find out about opening times, activities and events at any of our libraries
- Discover new recommended titles and booklists plus suggested reading on health and wellbeing.





IF YOU WOULD LIKE TO KNOW MORE OR NEED HELP ACCESSING THIS SERVICE PLEASE CONTACT HELP@SUFFOLKLIBRARIES.CO.UK







