

# Children's Literature

---

## **General Information**

The Children's Literature Collection contains books appropriate for children in K-12 grades. The books include non-fiction books, novels, nursery rhymes, short stories, poetry, plays and biographies.

Books from the Children's Literature Collection are checked out at and returned to the Circulation Desk on the first level.

## **Searching the Collection**

Items in the Children's Literature Collection are listed in *WebVoyager* (<http://portal.emich.edu>), our online catalog.

To limit your search of our local catalog to only those books in the Children's Literature Collection, click on the "Limits" button in the lower right-hand corner of the search screen. Set the Location to Children's Literature Collection, and then click on the "Set Limits" button.

## **Hours**

The Children's Literature Collection is open the same hours as the University Library (Monday-Thursday, 7:30 a.m. to midnight; Friday, 7:30 a.m. to 11 p.m.; Saturday, 8 a.m. to 11 p.m.; Sunday, noon to midnight).

## **Location**

The collection is housed on the second level north of the Halle Library Building.

## **Online Resources**

There are hundreds of Web pages about children's literature. Two we recommend are:

Children's Literature Reference Books ([www.emunix.emich.edu/~mbest/childslit](http://www.emunix.emich.edu/~mbest/childslit))

Children's Literature Web Guide ([www.acs.ucalgary.ca/~dkbrown](http://www.acs.ucalgary.ca/~dkbrown))

## **Educational Resources Center (ERC)**

The Educational Resources Center (Porter 100) collects K-12 textbooks, instructional aids and units of instruction. Education students can use their facilities to develop their own materials and lesson plans. For more information about the ERC, including hours, call 734.487.7157.

## **Help**

For general questions about the Children's Literature Collection, please contact the Information/Reference Desk on the first level (734.487.0020, x2100 or [libref@emich.edu](mailto:libref@emich.edu)). If your question requires special knowledge of the

(over)

