

DiscoverREAD locations

BENJAMIN L. HOOKS CENTRAL LIBRARY

3030 Poplar Ave.
Memphis, TN 38111
(901) 415-2702
Mon - Thurs 9 to 9
Fri & Sat 9 to 6
Sunday 1 to 5

CORNELIA CRENSHAW LIBRARY

531 Vance Ave.
Memphis, TN 38126
(901) 415-2765
Mon - Sat 10 to 6

FRAYSER LIBRARY

3712 Argonne St.
Memphis, TN 38127
(901) 415-2768
Mon - Sat 10 to 6

GASTON PARK LIBRARY

1040 S. Third St.
Memphis, TN 38106
(901) 415-2769
Mon - Sat 10 to 6

PARKWAY VILLAGE LIBRARY

4655 Knight Arnold Rd.
Memphis, TN 38118
(901) 415-2776
Mon - Sat 10 to 6

New locations coming soon:

Hollywood Library

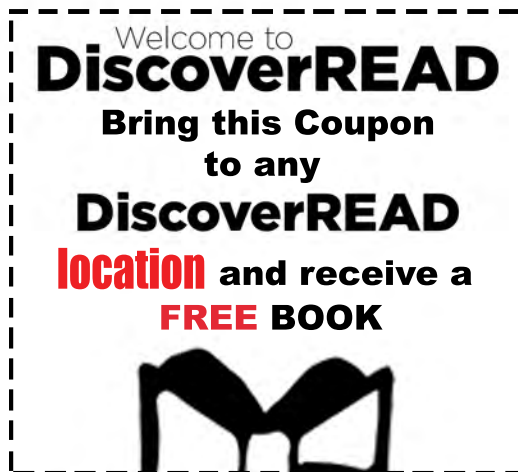
1530 N. Hollywood
Memphis, TN 38108
(901) 415-2772
Mon-Sat 10 to 6

South Library

19295 Third St.
Memphis, TN 38109
(901) 415-2780
Mon - Sat 10 to 6

**For all
Memphis Public Library
Locations go to:**

memphislibrary.org/about/locations



In partnership with:



Ms. Jeanne Varnell

www.memphislibraries.org
901.415.2700



The Most **Valuable Card** in Town



**Free Resources for
You and Your Family**

Learning to read begins at birth. From the time they are babies, children learn language and other skills that will later help them read. Children who start kindergarten ready to read have greater success throughout their life.



Only 33% of Shelby County School children enter school prepared for kindergarten. Get your child off to a good start with Memphis Public Libraries.



Benefits of a library card:

- Free books!
- Family friendly activities
- Music and art programs
- Movies and performances
- E-books and audio books
- 18 locations across the city
- Hands-on early learning spaces
- Information specialists
- 24/7 access to online resources

www.memphislibraries.org
901-415-2700

What is DiscoverREAD?

An educational play area for children ages 0 - 5 and caregivers.

Why DiscoverREAD?

To help children build early literacy skills and enter kindergarten ready to succeed.

What will you find at DiscoverREAD?

- A fun, learning space
- Hands-on activities
- Ways to talk, sing, read, write and play
- Parent resources

