



Join a chemist from the Army Research Laboratory and the American Chemical Society and participate in hands-on experiments exploring the chemistry of fabrics.

Ages 7 & up (7-8 year olds must be accompanied by an adult); 60 min. Registration required.

Howard County Library System

Savage Branch	Saturday 10 Sep	2pm	https://howardcounty.librarycalendar.com/event/chemistry-library-fabulous-fibers-chemistry-fabrics-ages-7-ages-7-8-adult-rg-1
Elkridge Branch	Saturday 24 Sep	2pm	https://howardcounty.librarycalendar.com/event/chemistry-library-fabulous-fibers-chemistry-fabrics-ages-7-ages-7-8-adult-rg-0
Central Branch	Saturday 01 Oct	2pm	https://howardcounty.librarycalendar.com/event/chemistry-library-fabulous-fibers-chemistry-fabrics-ages-7-ages-7-8-adult-rg
E. Columbia Branch	Saturday 08 Oct	2pm	https://howardcounty.librarycalendar.com/event/chemistry-library-ages-7-rg
Miller Branch	Saturday 22 Oct	11am	https://howardcounty.librarycalendar.com/event/fabulous-fibers-chemistry-fabrics-ages-7-rg
Glenwood Branch	Saturday 29 Oct	10:30am	https://howardcounty.librarycalendar.com/event/2022-maryland-stem-festival-chemistry-library-fabulous-fibers-chemistry-fabrics-ages-7-ages-7

Enoch Pratt Free Library

Light Street Branch	Saturday 03 Sep	2pm	https://calendar.prattlibrary.org/event/fabulous_fibers_lgh
Central Branch	Saturday 17 Sep	2pm	https://calendar.prattlibrary.org/event/fabulous_fibers_cen
Govans Branch	Saturday 15 Oct	2pm	https://calendar.prattlibrary.org/event/fabulous_fibers_gvn

Anne Arundel Library System

Odenton Branch	Saturday 03 Dec	2pm	https://www.aacpl.net/event/fabulous-fibers-chemistry-fabrics
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