

# TAYLOR COMMUNITY LIBRARY

## Calendar of Events

[www.taylor.lib.mi.us](http://www.taylor.lib.mi.us)

734-287-4840

### October 2011

- 10/04—**Story Time (Toddler 10:00AM, Pre School 1:00PM)**
- 10/06—**Pre School Story Time 6:30PM**
- 10/10—LIBRARY CLOSED in honor of Columbus Day
- 10/11—**Story Time (Toddler 10:00AM, Pre School 1:00PM)**
- 10/11—Library Commission Meeting 7:00PM
- 10/12— **Computer Class 9:30AM-10:30AM registration required**
- 10/12—Registration begins for Craft (Kindergarten age and up ) on 10/26
- 10/13—**Pre School Story Time 6:30PM**
- 10/15—Used Book Sale 10:00AM- 3:00PM in the Log Cabin
- 10/18—**Story Time (Toddler 10:00AM, Pre School 1:00PM)**
- 10/19—Book Discussion 6:30PM Homeland by Barbara Kingsolver
- 10/20—**Pre School Story Time 6:30PM**
- 10/24—Registration for Story Time Begins Pre School (3½-6yr) and Toddler (2-3½yr)
- 10/25—**Story Time (Toddler 10:00AM, Pre School 1:00PM)**
- 10/25—Itch to Stitch-Knitting Group 6:00PM
- 10/26—**Craft Night 6:30PM (Kindergarten age and up)**
- 10/27—**Pre School Story Time 6:30PM**

### November 2011

**\*\*Computer Classes Resume In January 2012\*\***

- 11/10—**Pre School Story Time 6:30PM**
- 11/11—LIBRARY CLOSED in honor of Veteran's Day
- 11/14—Library Commission Meeting 7:00PM
- 11/15—**Story Time (Toddler 10:00AM PreSchool 1:00PM) caregiver/parent must be present**
- 11/16—Registration begins for Craft (Kindergarten age and up) on 11/30
- 11/16—Book Discussion 6:30PM The Immortal Life of Henrietta Lacks by Rebecca Skloot
- 11/17—**Pre School Story Time 6:30PM**
- 11/19—Used Book Sale 10:00AM- 3:00PM in the Log Cabin
- 11/22—**Story Time (Toddler 10:00AM, Pre School 1:00PM)**
- 11/24—LIBRARY CLOSED in celebration of Thanksgiving
- 11/25—LIBRARY CLOSED in celebration of Thanksgiving
- 11/29—**Story Time (Toddler 10:00AM PreSchool 1:00PM) caregiver/parent must be present**
- 11/29—Itch to Stitch-Knitting Group 6:00PM
- 11/30—**Craft Night 6:30PM (Kindergarten age and up)**

All programs in **bold require registration** to participate