

















- **Drop-In Computer Support for Students** Mondays 12:00 p.m. to 1:00 p.m. (Starts May 14 - Jun. 18)
- Beginning Computer Literacy Class Mondays 1:00 p.m. to 2:00 p.m. (Starts May 14 - Jun. 18)
- Writing 2 Class Tuesdays 9:30 a.m. to 11:00 a.m. (Starts May 8 - Jun. 26)
- Writing 3 Class Wednesdays 11:30 a.m. to 1:00 p.m. (Starts May 9 - Jun. 27)
- Conversation Class ~ Student Led Tuesdays (1st & 3rd only) 11:00 a.m. to 2:00 p.m. (Starts May 1 - Jun. 19)
- Conversation Class ~ Beginning Mondays 10:30 a.m. to 12:00 noon (Starts Apr. 23 - Jul. 9)
- Conversation Class ~ Advanced
 Wednesdays 10:00 a.m. to 11:00 a.m. (Jan. 31 May 30)
- Conversation Class ~ Advanced ~ Intermediate Thursdays 1:00 p.m. to 2:30 p.m. (*Runs continuously.*)
- Conversation Class ~ Urbana Senior Center* (Adults of all ages welcome.) Tuesdays 10:00 a.m. to 11:00 a.m. (*Runs continuously.*)
- English as a Second Language (ESL) ESL 4 Class at the Asian American Center of Frederick** Thursdays 6:00 p.m. to 7:30 p.m. (*Contact AACF for more information.*)

NEW Coming Soon This Summer!

- Parent and Child Beginning English Conversation Class and Playgroup (in collaboration with FCPL) ~ Held at C. Burr Artz Library*** Wednesdays 1:00 p.m. to 2:00 p.m. ~ August 1, 8, 15 and 22
- Book Club ~ Held at the Literacy Council Classroom
 Wednesdays 1:00 p.m. to 2:00 p.m. ~ June 27, July 11, 18 and 25

Please check our website for upcoming Tutor Information Sessions and Tutor Training Workshop dates. Online registration is available.

All classes, unless otherwise noted, are held at Literacy Council of Frederick County, 110 E. Patrick Street, Frederick, Maryland. For more information about eligibility and registration procedures, please contact our office at (301) 600-2066 or staff@frederickliteracy.org or www.frederickliteracy.org.

> *Urbana Regional Library & Senior Center • 9020 Amelung Street • Frederick, MD **Asian American Center • 1080 W. Patrick Street #16 • Frederick, MD ***C. Burr Artz Library • 110 E. Patrick Street • Frederick, MD