

Creative Writing Series



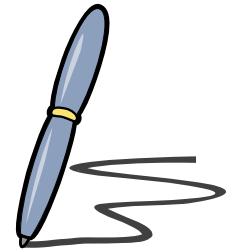
The **Creative Writing Series** is intended for writers who want to produce a small collection of poetry or short stories but don't know where to begin.

Each month from **January to July**, we'll unpack a different stage of the writing process from drafting to publication. The series culminates in your work being featured in a published anthology that will be **added to the library's collection!** *

* You must attend at least 3 of the Creative Writing Series events to be included in the anthology.

Creative Writing Series (CWS)

Event Schedule



CWS: Drafting Jan 15th, 7pm - 8:30pm <i>Central Library Auditorium</i>	Learn tips on organizing your thoughts, how to build the skeleton of your project, and what you should consider in the earliest stages of your work.
CWS: Poetry Feb 6th, 7pm - 8:30pm <i>Central Library Auditorium</i>	Let's take a look at the characteristics of a poem, different types of poetry, and just how powerful poetry can be.
CWS: Fiction March 6th, 7pm - 8:30pm <i>Central Library Auditorium</i>	Learn the art of the short story by dissecting the following characteristics: character, plot, theme, setting, and dialogue, among others.
CWS: Editing April 2nd, 7pm - 8:30pm <i>Central Library Auditorium</i>	Tackle the editing process and the art of critique, learning what to cut, where to expand, and how to produce the best quality product possible.
CWS: Publishing May 2nd, 7pm - 8:30pm <i>Central Library Auditorium</i>	Let's explore the traditional publishing process! Learn about querying agents, working with publishers, and participating in literary events.
CWS: Self-Publishing June 5th, 7pm - 8:30pm <i>Central Library Auditorium</i>	Let's explore the self-publishing process! Learn all about formatting, printing, binding, and promoting your work.
CWS: Launch Party! July 4th, 7pm - 8:30pm <i>Central Library Auditorium</i>	It's time to celebrate the official launch of PPL's third Writers' Anthology featuring work by participants of the Creative Writing Series!