

**NEWS RELEASE**  
**North Olympic Library System**  
**2210 South Peabody Street**  
**Port Angeles, WA 98362**

## **FOR IMMEDIATE RELEASE**

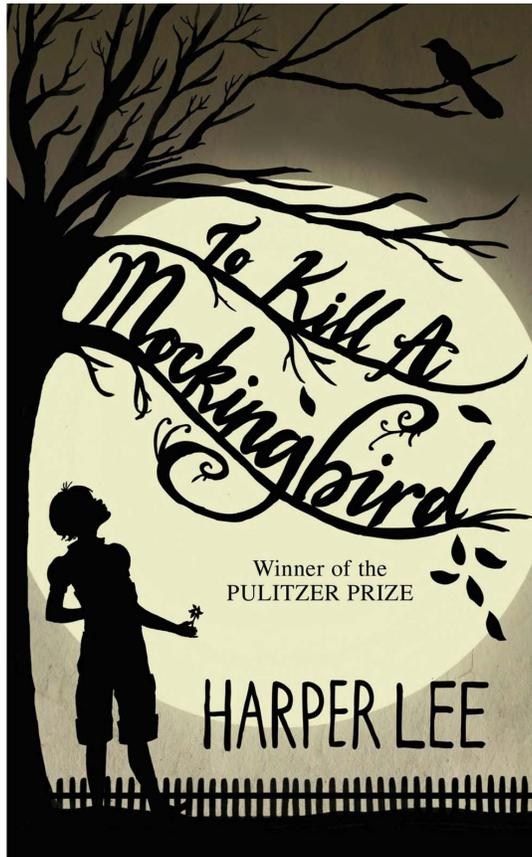
**Date:** November 25, 2019  
**Contact:** Dana Seevers, Customer Service Specialist  
360.683.116; [DSeevers@nols.org](mailto:DSeevers@nols.org)  
**Re:** Book discussion of *To Kill a Mockingbird* by Harper Lee at the Sequim Branch Library  
**Attached:** *To Kill a Mockingbird.jpg*

The Second Saturday Book Discussion Group meets at the Sequim Branch Library of the North Olympic Library System (NOLS) every second Saturday of the month at 3pm. On Saturday, December 14, the group will meet to discuss *To Kill a Mockingbird* by Harper Lee.

The setting is a dusty Southern town during the Depression. A white woman accuses a black man of rape. Though he is obviously innocent, the outcome of his trial is such a foregone conclusion that no lawyer will step forward to defend him – except the town's most distinguished citizen. His compassionate defense costs him many friendships but earns him the respect and admiration of his two motherless children.

Copies of this title are available in various formats including regular print, large print, audiobook on CD and downloadable eBook, which may be requested online by visiting the library catalog at [www.nols.org](http://www.nols.org). A limited number of copies of each book discussion selection are available at the Library the month prior to each meeting. To participate, simply read the book and attend the discussion; no reservations are needed, and drop-ins are always welcome.

This program is generously supported by the Friends of Sequim Library. The Sequim Branch Library is located at 630 North Sequim Avenue. For more information about this and other programs for readers and book lovers, visit [www.nols.org](http://www.nols.org), email [Discover@nols.org](mailto:Discover@nols.org), or call 360.683.1161.



*"To Kill a Mockingbird" by Harper Lee will be discussed at 3pm on Saturday,  
December 14 at the Sequim Branch Library.*

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