BAINBRIDGE ISLAND LAND TRUST

EST. 1989

2025

BOOKBINGO

suggested by a library worker	amphibians	cli-fi or nature fiction	nature poetry	Seattle Public Library 2025 Summer Book
guidebook you brought on a walk	gave you optimism or hope	feathered friends	habitat at home	suggested by a friend
written for children	biography or memoir	FREE SPACE!	set in the Pacific Northwest	relationship with nature
local author	read outside	nonfiction	made you laugh	natural history
water	plant teachers	Bainbridge Island Land Trust List	suggested by an independent bookseller	salmon- centered

Name: _____ Contact: _____

BOOK BINGO

HOW IT WORKS

2025 Book Bingo is modeled off of the wonderful Seattle Public Library's Summer Book Bingo!

Between now and December 31, 2025, track your reading on the bingo card. One book can only be used to meet one category. For example, you could use a book of poems about birds for EITHER "nature poetry" or "feathered friends" but not both. You will receive a prize for both 1 bingo and blackout, but not more than 1 bingo. Drop off your card or take a photo and send it to megan@bi-landtrust.org for a prize. You will need to collect your prize at 147 Finch Place SW, Suite #3, Bainbridge Island, WA 98110

Bingo: When you read a book that fits the category, write its title in the box. You may get 5 in a row up & down, left to right, or diagonally. The Free square counts towards your 5.

Blackout: When you read a book that fits the category, write its title in the box. When you fill out the whole card (24 titles + the free square), you have blackout.

WHERE CAN I FIND READING IDEAS?

- Seattle Public Library Reading Lists:
 - Birds
 - Environmental
 - Cli-fi or Environmental Non-fiction
- Local Author list from Bainbridge Public Library
- <u>University of Wisconsin-Madison Water</u>
- Bainbridge Island Land Trust Suggested Reading

Please feel free to reach out to Megan Rohrssen, Community Education Coordinator, megan@bi-landtrust.org with any questions or suggestions. Thank you for reading with us!

