

Sage Oak Recommended Curriculum - Science

Sage Oak Charter Schools wants to help you choose a rooted curriculum plan for your student. Look around to explore the recommended core curriculum choices for science. The attendance claimed each learning period on the AWR is directly related to the California State Standards (Roots), Core Curriculum (Trunk), and the Supplemental Curriculum (Branches) of the tree, all in compliance with school guidelines, and are assigned and reviewed by the teacher of record.



BRANCHES:
Supplemental
Learning
Options



TRUNK:
Core
Curriculum



ROOTS:
California
Content
Standards

SCIENCE




Examples of Supplemental Learning Options

Community Providers - Teachers Pay Teachers - Kiwi Crate - The Curriculum Corner

Recommended Core Curriculum Options

*If the science curriculum specifically lists our informational text reading standards in their scope and sequence, it can be used for information text purposes.



- Amplify (K-8)*
- Bookshark (K-8)*
- Bring Science Alive! (K-8)*
- Building Blocks of Science (K-5)*
- California INSPIRE Science (6-8)*
- Elemental Science (K-8)
- Evan Moor (K-6)
- Focus on Science (K-8)
- Generation Genius (K-8)
- Moby Max (K-8)
- Moving Beyond the Page (K-8)
- My Pals Are Here - *Singapore Science* (K-8)
- Mystery Science (K-5)*
- Nancy Larson Science (K-5)
- Oak Meadow (K-8)*
- REAL Science Odyssey (K-8)
- Sage Oak Core Online Courses and/or Self-Paced Syllabi (6-8 only)
- Studies Weekly (K-6)*
- Supercharged Science (K-8)
- The Concord Consortium (K-8)
- The Wonder of Science (K-8)*
- Williamsburg Academy (6-8)



CA Common Core State Standards - Science



The wheelbarrow represents all extra activities that families might participate in outside of their enrollment with Sage Oak. While families can load as much as they want into their wheelbarrow, these projects and activities are considered separate and unrelated to the tree and will not be counted toward student learning.