A Guide to Citizen Science Opportunities

Frog Watch USA

https://www.aza.org/frogwatch

This project takes place from February to August and allows citizens to record auditory observations of frogs and toads during evening site visits to help make important conservation decisions about these sensitive species.

Project Feeder Watch

https://feederwatch.org/

This project runs from November to April annually and allows citizens to record visual observations about local bird activity in their yards to contribute to a larger dataset recording long term ornithological trends across the continent!

Maine Forest Inventory Growth Project

http://mainefig.org/

In an effort to understand long term forest changes, Forest Inventory Growth (FIG) plots are a user friendly way to track changes in the health of forests in regards to economics and ecology.

Maine Damsel and Dragonfly Survey

https://mdds.umf.maine.edu/

Documenting species present as well as conservation status of damselflies and dragonflies in Maine is an increasingly important endeavor as scientists try to understand more about the nautral world.

Downeast Lakes Community Forest Project

www.inaturalist.org

This project is intended to monitor and record all flora and fauna observations within the Downeast Lakes Community Forest. DLLT is an ardent supporter of citizen science and encourages everyone to post their observations to this project.