



# Time to Restore Phenology Trainings

The purpose of these trainings is to provide the foundational information for volunteers to collect phenology data<sup>1</sup> on key species across the South-Central region of the US.

Our goal is to collect critical data on the impacts of climate change on priority species and ecosystems. Focus is placed on pollinator species and species of importance for Indigenous cultural, medicinal, and culinary traditions.

Data collected will be used to create bloom and seed calendars, helping us to understand:

CHANGES in the timing of phenology.

SPECIES with adaptive traits (flexibility, variability, and longevity in flowering and seed production).

IMPACTS on pollinators.

DECISION-MAKING tools needed for successful restoration and conservation of key species and ecosystem function



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<sup>1</sup><https://www.usanpn.org/TimeToRestore>