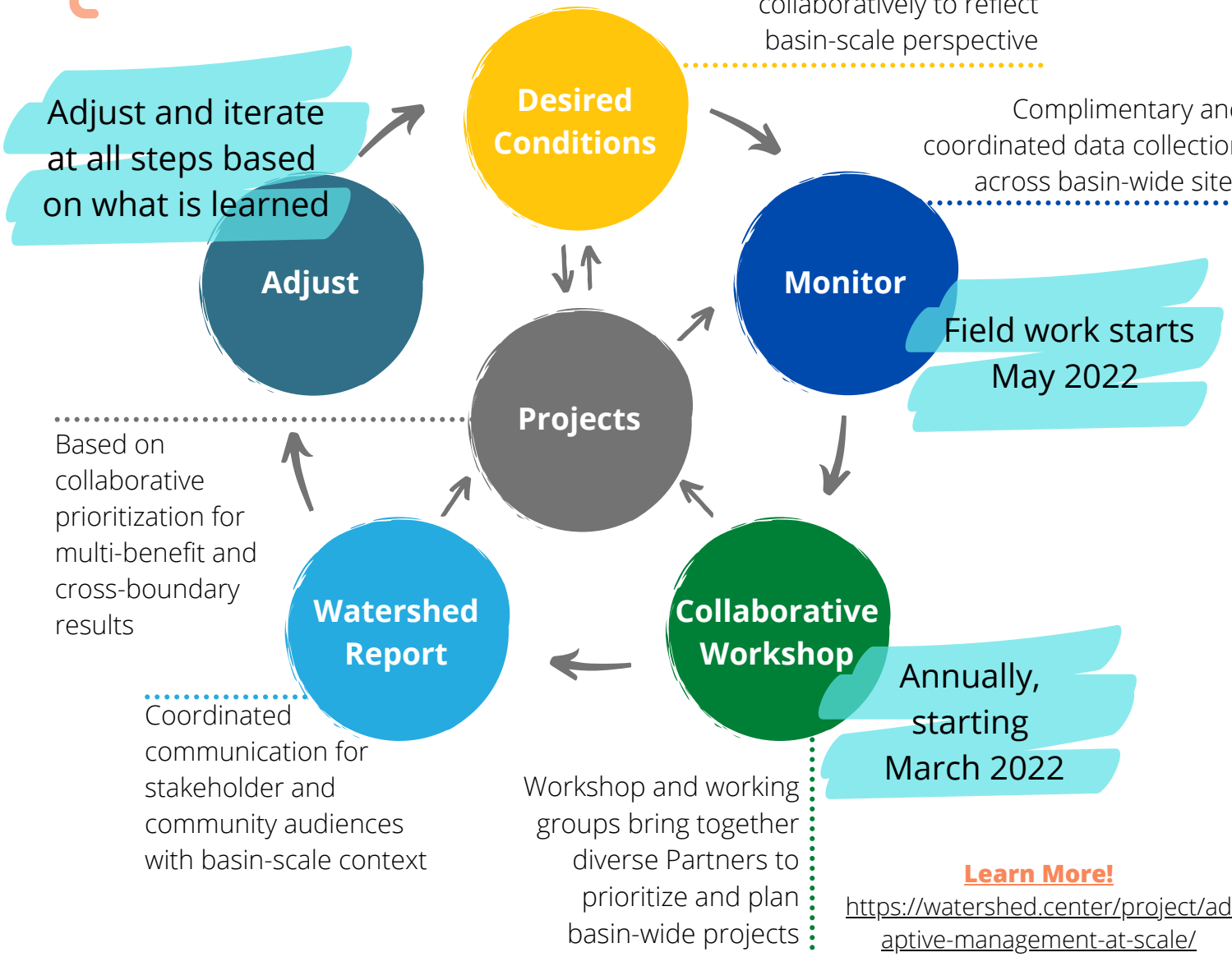
LEFT HAND watershed center

Adaptive Management at Scale Process Summary

The adaptive management at scale process is described below with information about **timeframe and the role of collaboration** at key steps in the science process. The back of this page describes the purpose and deliverables associated with each step in the process.

Circles: Each step in the process
Dashed Lines: Role of collaboration
Highlight: Notable timeframe



Learn More!
https://watershed.center/project/adaptive-management-at-scale/

Deliverables associated with each step are noted in **bold**

Desired Conditions

Basin-scale desired conditions were developed using existing partner plans. Conditions are informed by climate adaptation, stakeholder and community values, cross-boundary collaboration, and eco-geomorphology.

Monitor

Monitoring occurs at **long-term representative sites and related to discrete issues.** Partner data is leveraged and complimented as appropriate to avoid duplication. Metrics track progress towards desired conditions.

Field work starts May 2022

Collaborative Workshop

Collaborative annual workshops and working groups to inform coordinated and watershed-wide project prioritization, project planning and monitoring. All Partners share their annual monitoring results, as well as updated goals, needs, and priorities.

Annually, starting March 2022

- Annual Multi-Disciplinary Workshop
- Subject-Specific Working Groups

Projects

Prioritization of collaborative, multi-benefit and cross-boundary projects for restoration, management, and research. Design and implementation to follow and projects may require unique desired conditions and monitoring plans.

Report

Annual **State of the Watershed Reports** based on data and workshops with **versions for stakeholder and community audiences**. Intent is to share what was learned to from Collaborative Workshops and monitoring.

- Stakeholder Audience
- Community Audience Summary

Adjust

Adjusting and iterating at all steps based on what is learned is inherent to adaptive management, ensuring flexibility and accountability for managing dynamic and complex systems.