

Chesapeake Bay Program Strategic Science & Research Framework:

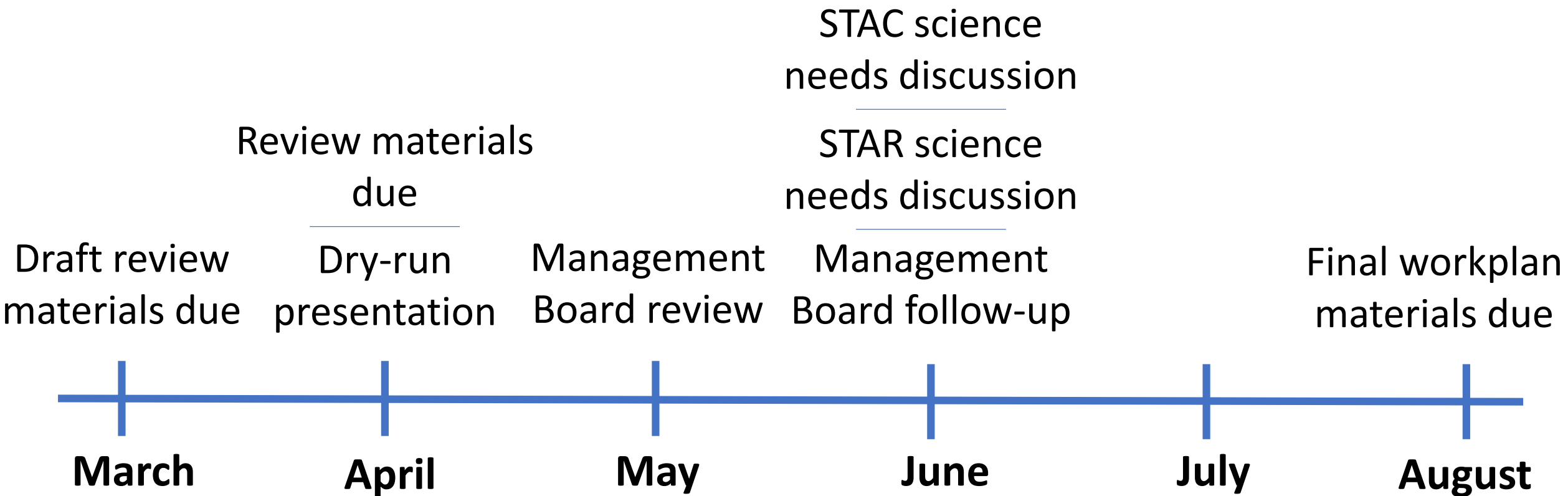
Next-Generation Stewards



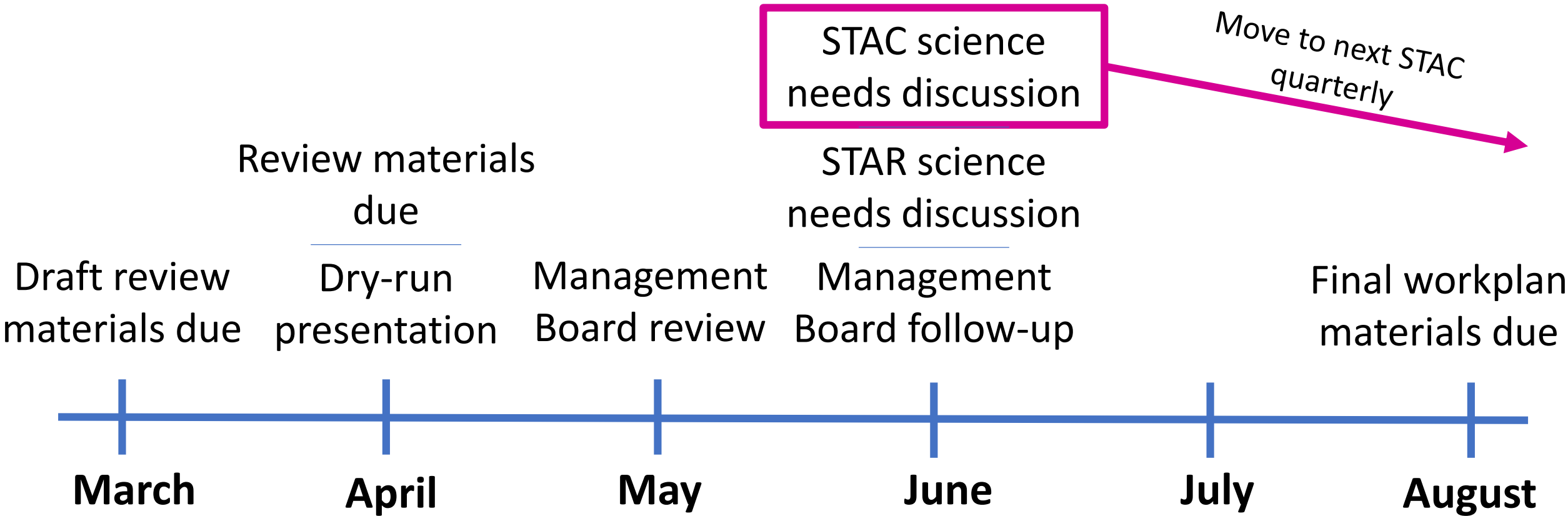
Emily Trentacoste, STAR Co-Coordinator

**STAC Quarterly Meeting
6/11/2020**

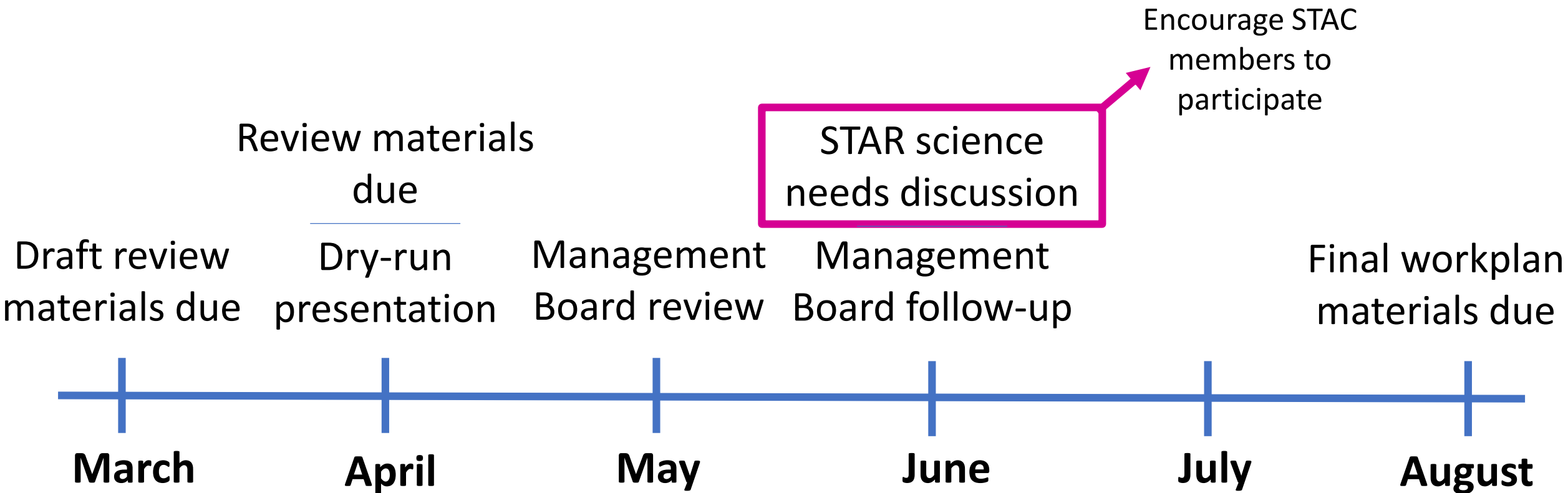
Example cohort SRS schedule



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Example cohort SRS schedule



Next-Generation Stewards Cohort



- Chesapeake Watershed Agreement Goal: Environmental Literacy
- Outcomes in this cohort:
 - Environmental Literacy Planning
 - Students
 - Sustainable Schools
- STAR science needs discussion: **June 25**

Environmental Literacy Planning Outcome

Through the Chesapeake Bay Watershed Agreement, the Chesapeake Bay Program has committed to...



Goal: *Environmental Literacy* Planning Outcome:

Each participating Bay jurisdiction should develop a comprehensive and systematic approach to environmental literacy for all students in the region that includes policies, practices and voluntary metrics that support the environmental literacy Goals and Outcomes of this Agreement.

Student Outcome

Through the Chesapeake Bay Watershed Agreement, the Chesapeake Bay Program has committed to...



Goal: *Environmental Literacy*

Student Outcome:

Continually increase students' age-appropriate understanding of the watershed through participation in teacher-supported, meaningful watershed educational experiences and rigorous, inquiry-based instruction, with a target of at least one meaningful watershed educational experience in elementary, middle and high school

Sustainable Schools Outcome

Through the Chesapeake Bay Watershed Agreement, the Chesapeake Bay Program has committed to...



Goal: *Environmental Literacy*

Schools Outcome:

Continually increase the number of schools in the region that reduce the impact of their buildings and grounds on their local watershed, environment and human health through best practices, including student-led protection and restoration