

## Nutrient loading and impacts in Lake Champlain, Missisquoi Bay, and the Richelieu River





May 8<sup>th</sup>, 2019 Saint Michael's College



## **Goals of this reference:**

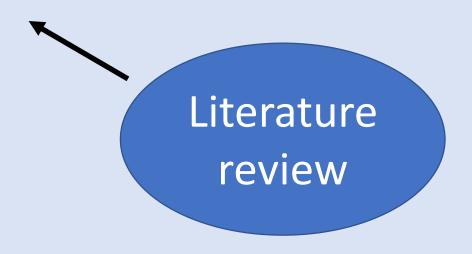
- Gather information relevant to nutrient loading and cyanobacteria blooms
- Provide recommendations on how current nutrient and cyanobacteria management can be strengthened

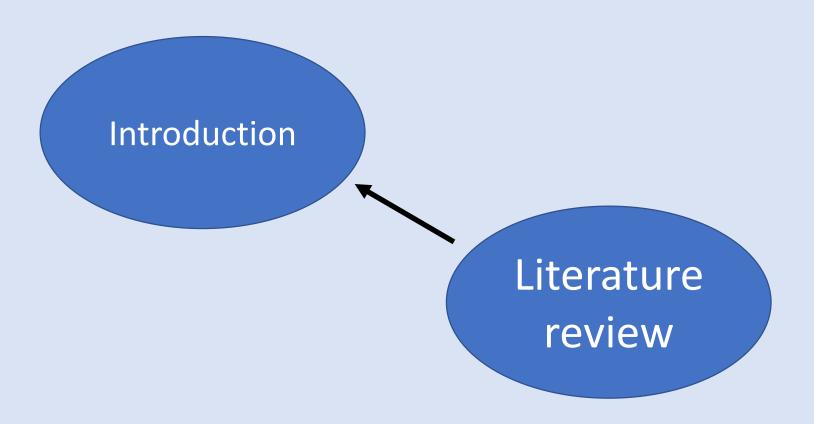


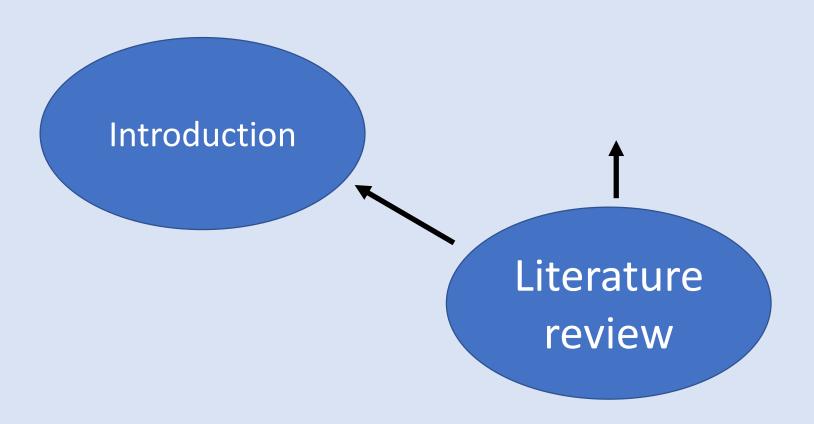
## **Deliverables:**

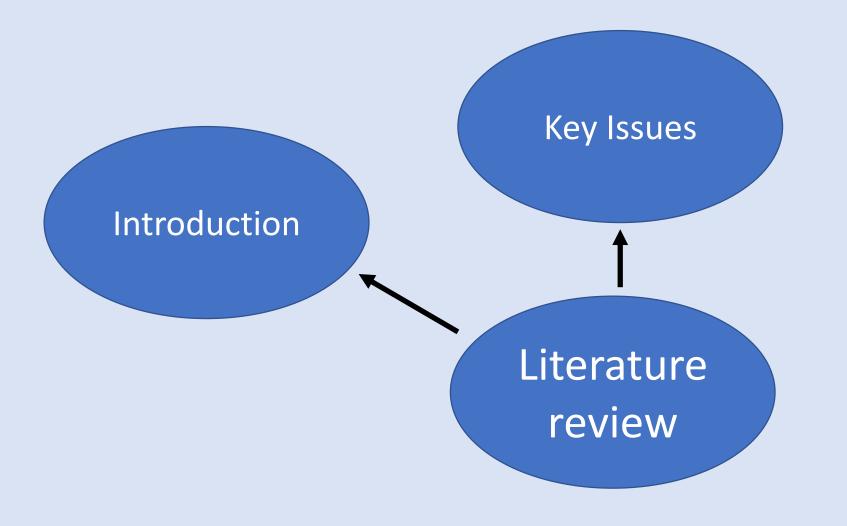
- Literature review
- Recommendations

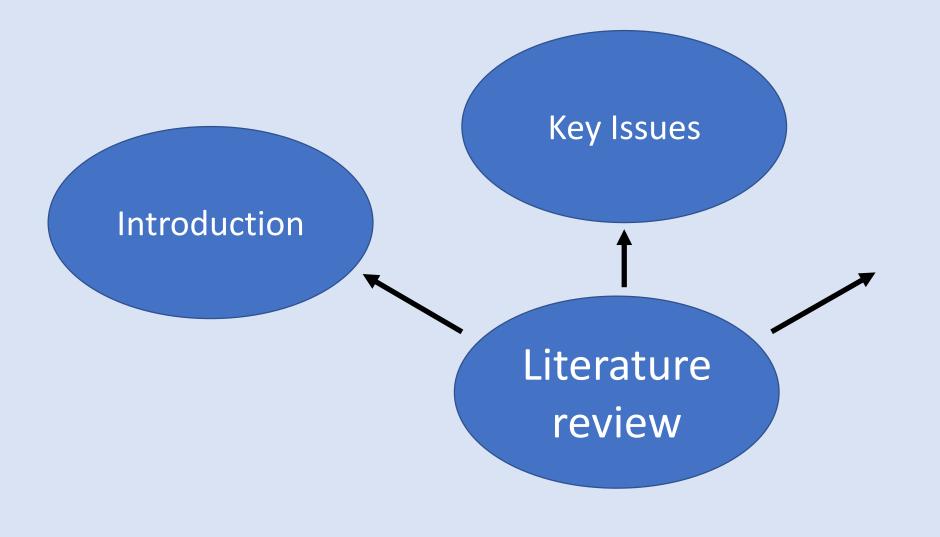


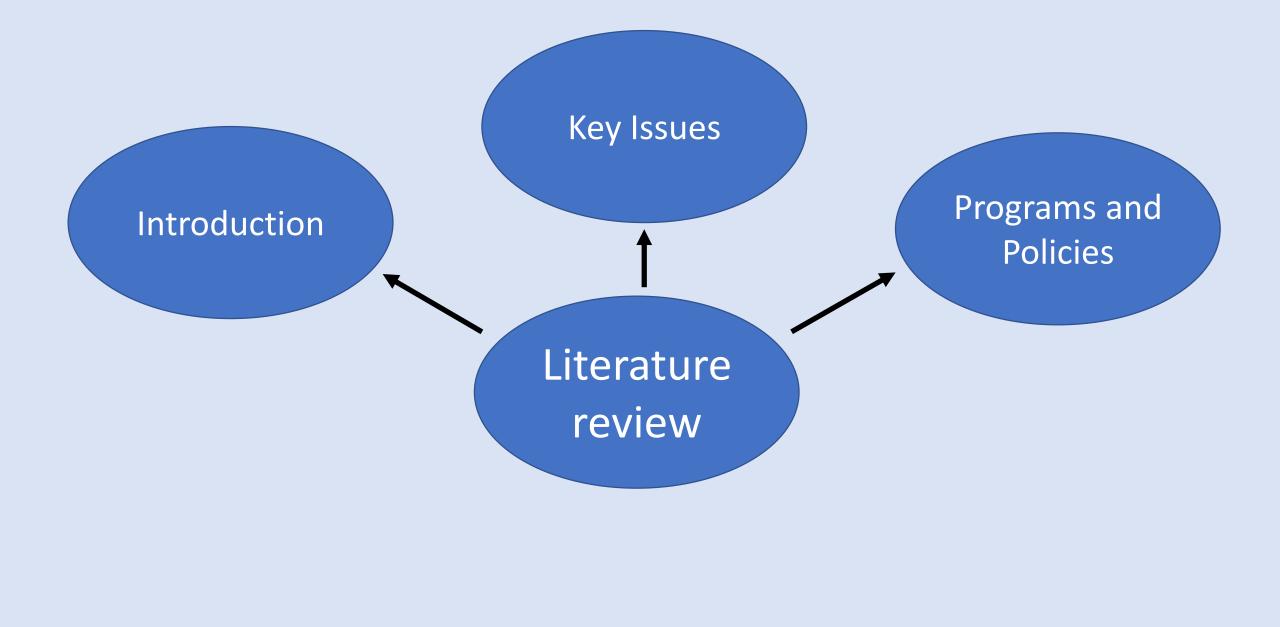


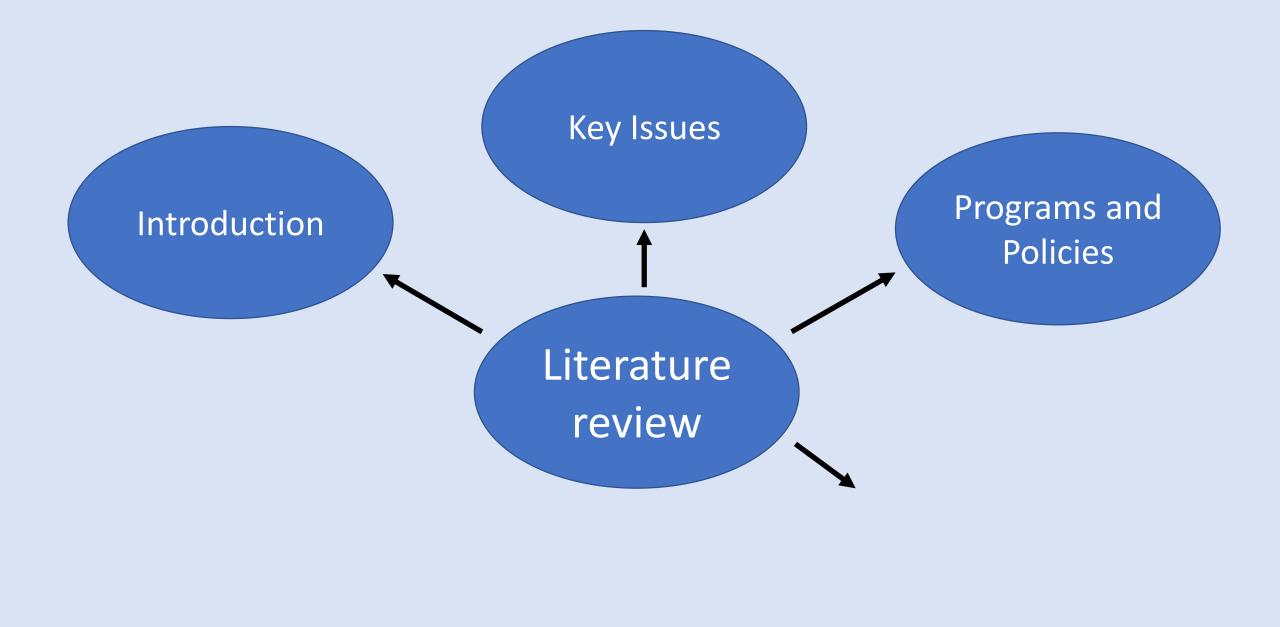


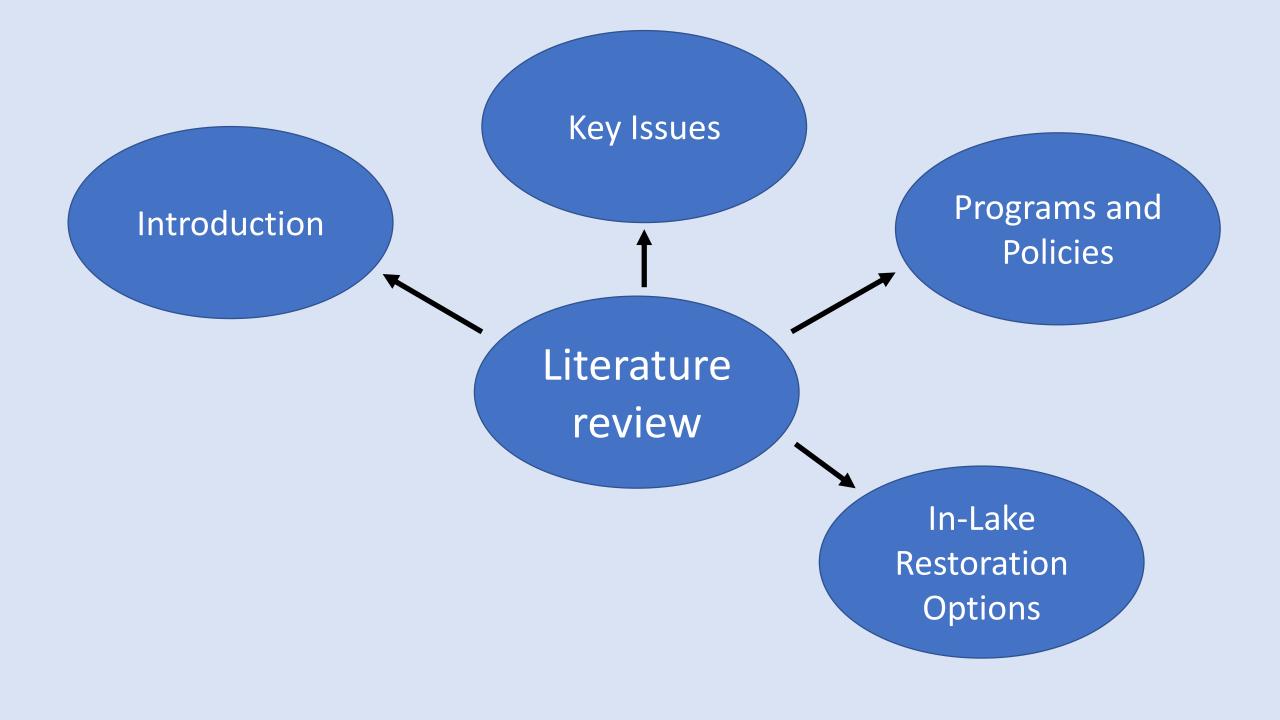


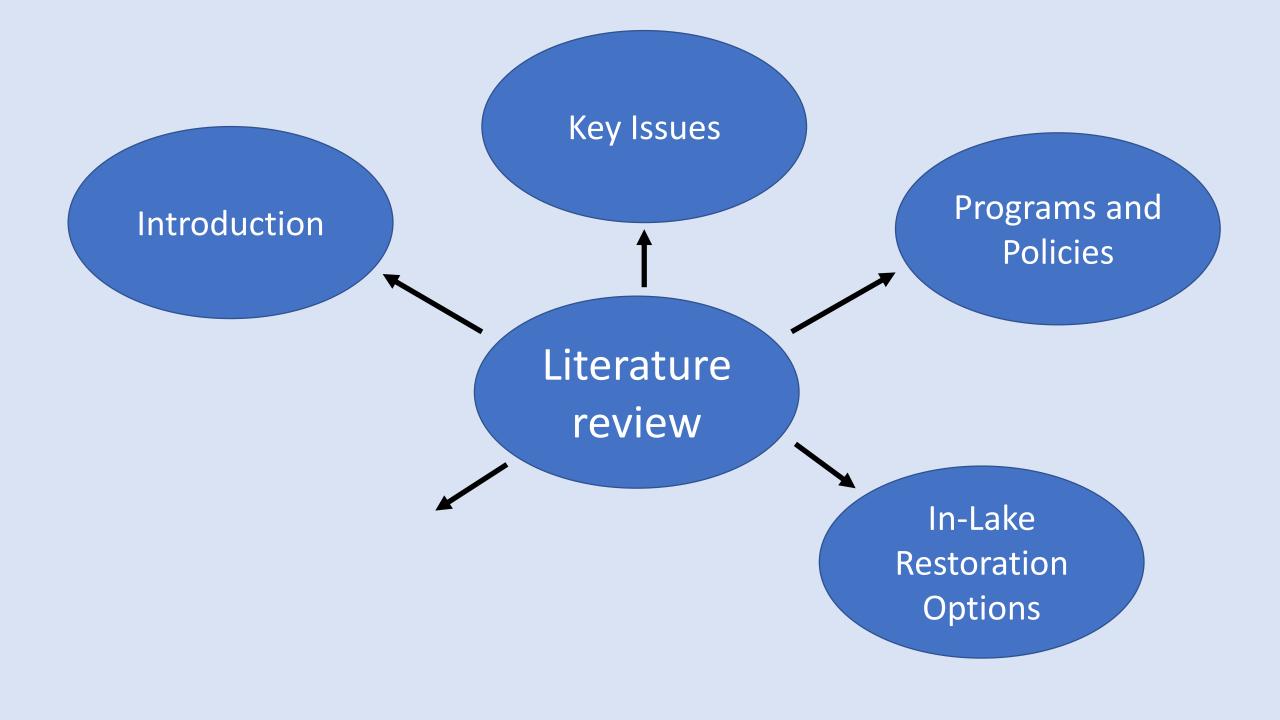


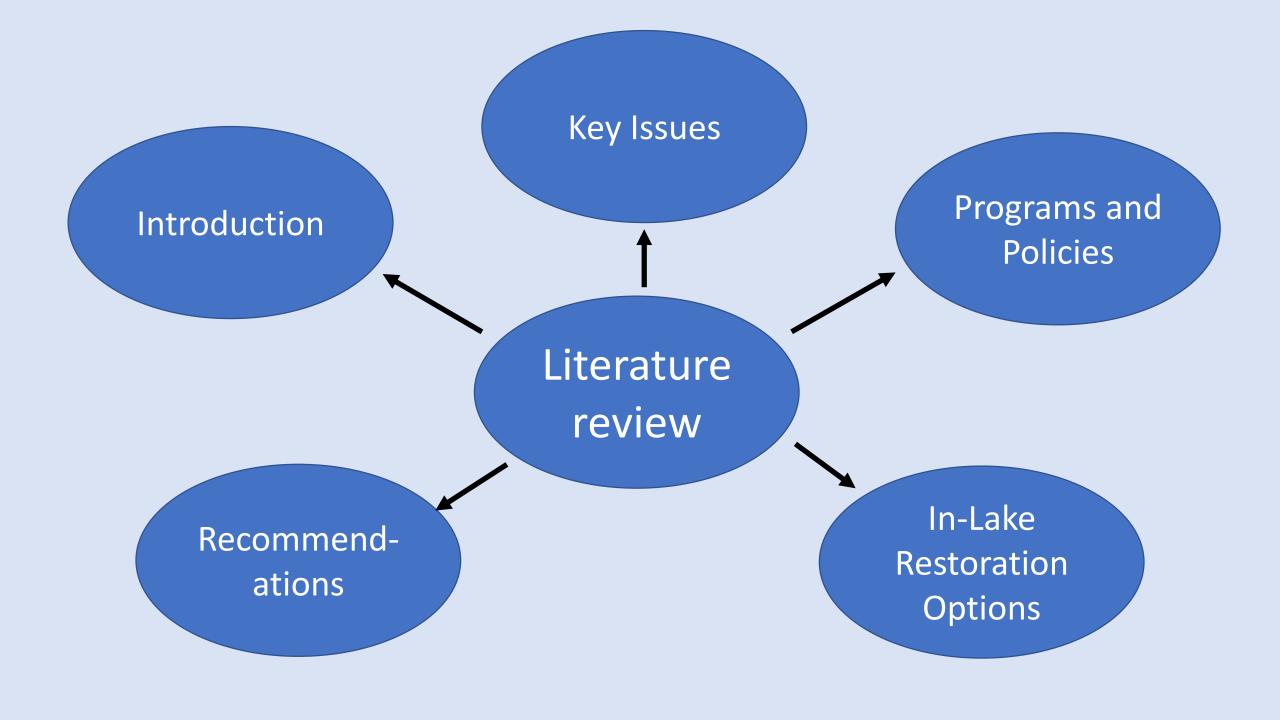




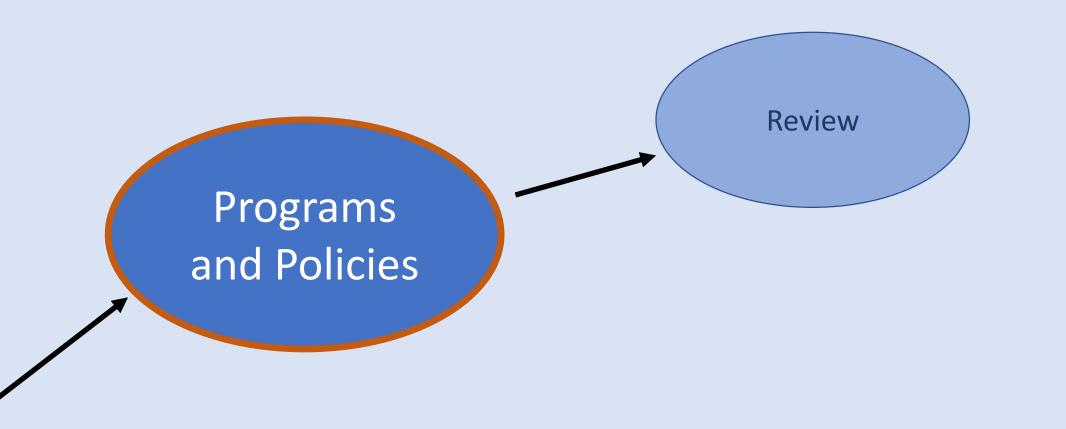


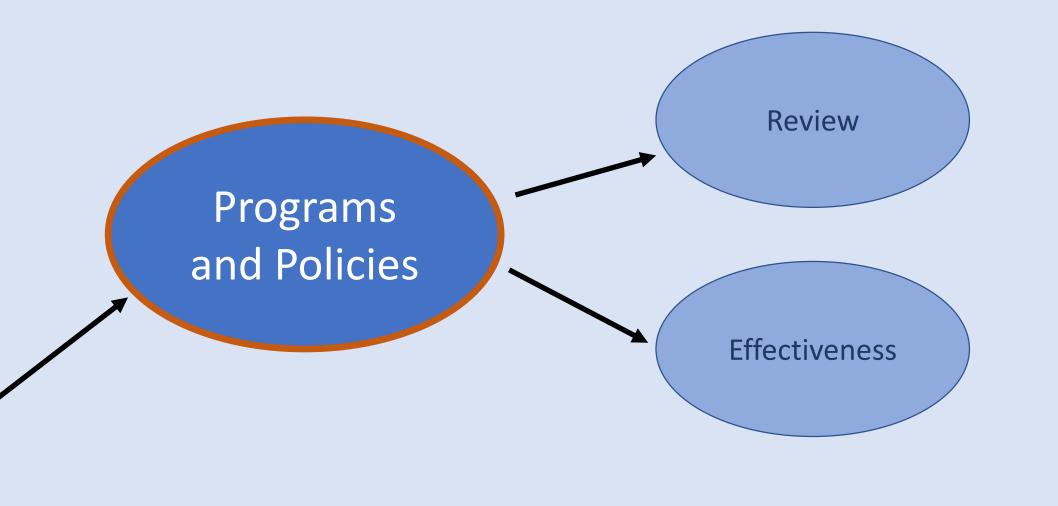


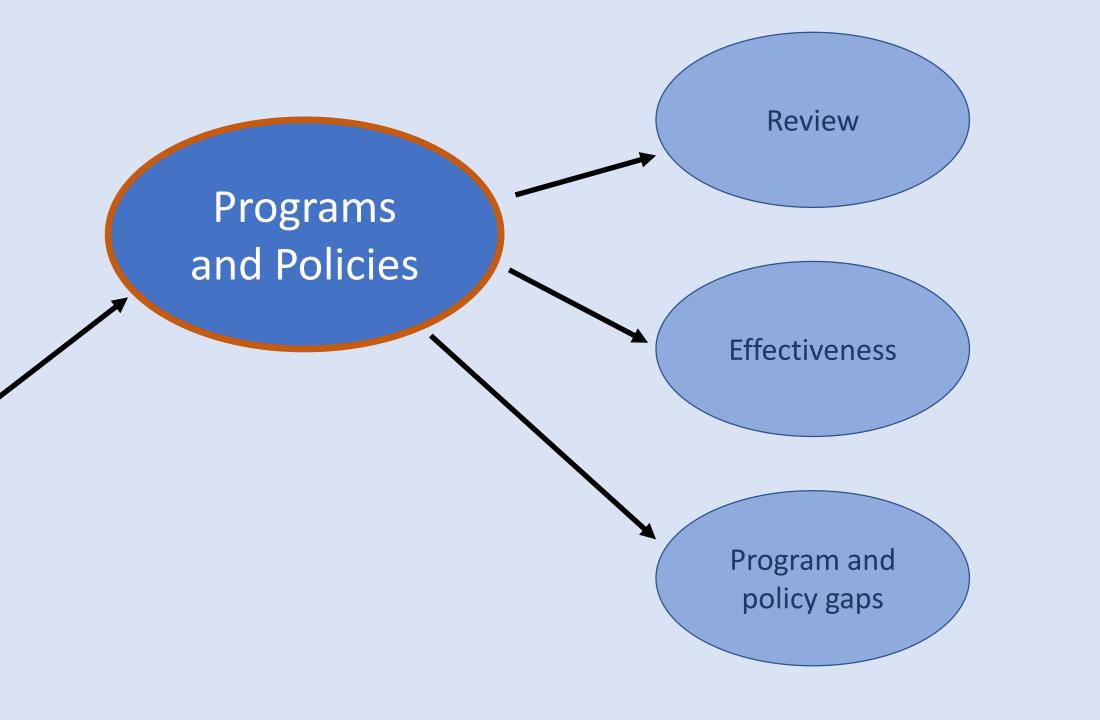














Interviews with watershed experts

