

Using Climate Information for Adaptation and Policy Development

Overview - CSAG Winter School 2009



UNITAR, Climate Change Programme
The European Commission – EuropeAidCo-operation Office (AIDCO)

Housekeeping

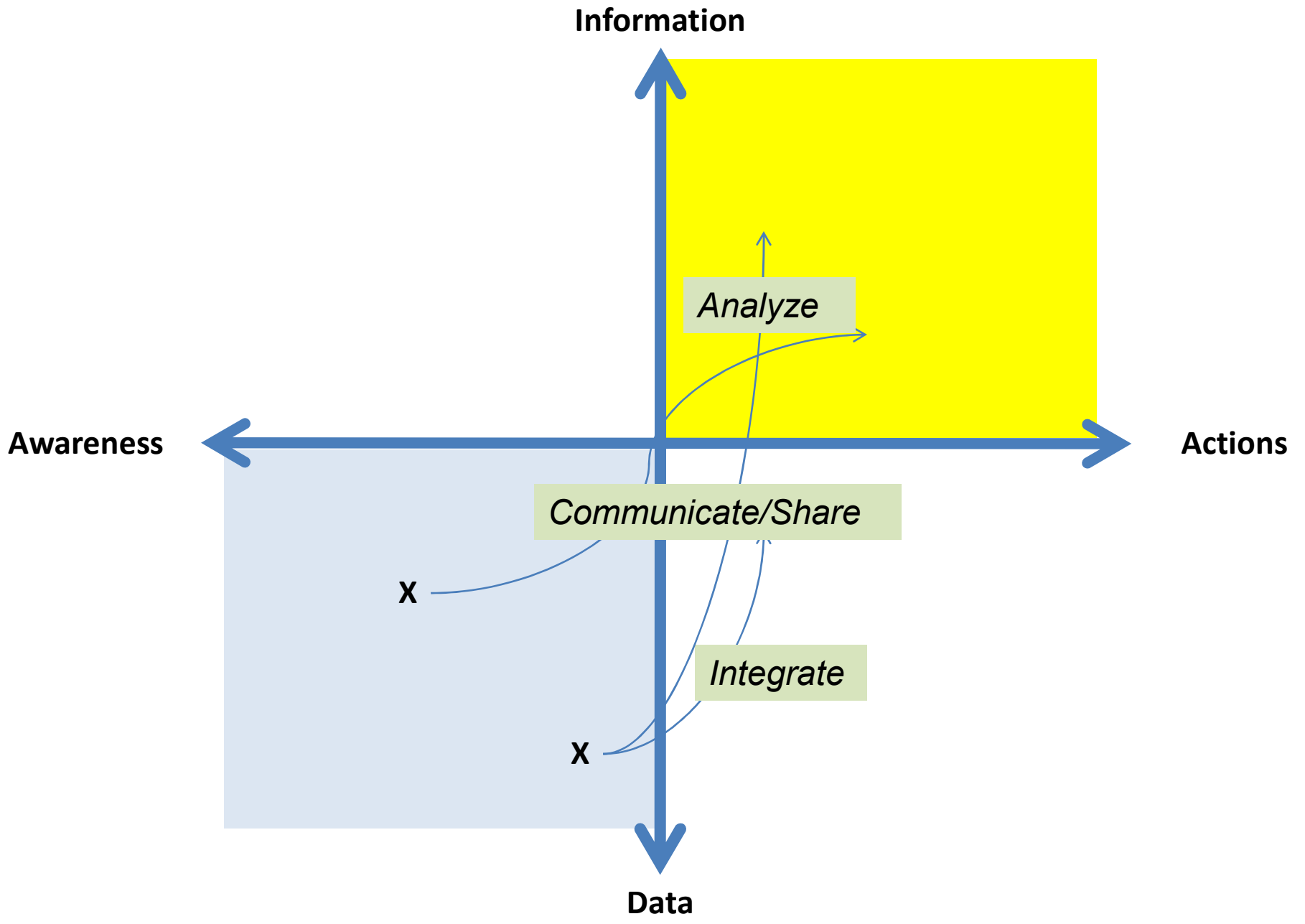
- Mobile phones and Internet
- Bags and materials – room safety
- Breaks
- Room schedule and access

Housekeeping II

- Wiki
 - Resources
 - Overview
 - Editing?
- Printing
- Engagement and Participation
 - Case studies
 - Grill the climatologist
 - 30 second games
 - Queries and questions

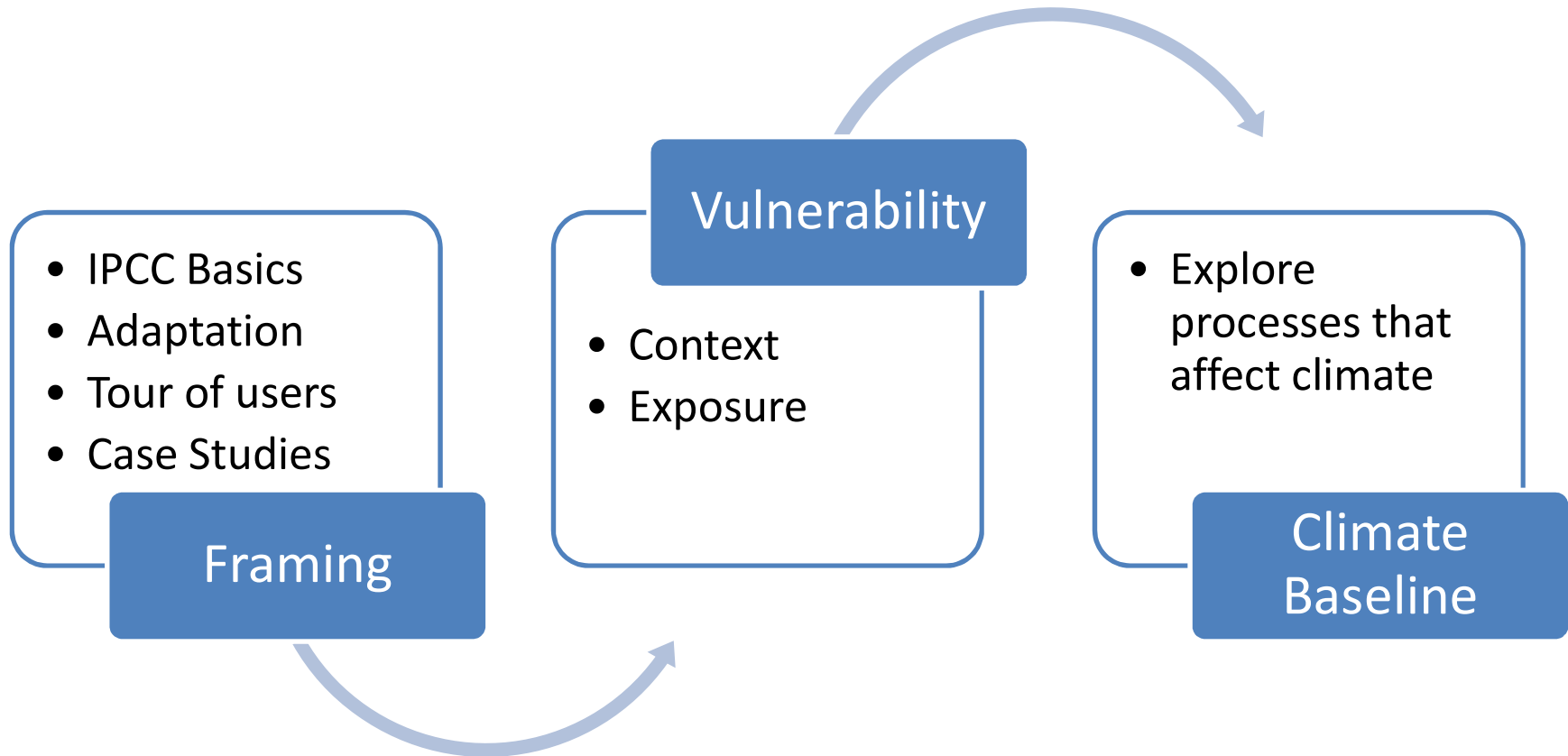
Context

- Adaptation is a process, not a tangible outcome → all the parameters are constantly changing
- The rate of climate change is uncertain.
- The way climate change will affect natural, industrial and social systems is even more uncertain. → other components of the future are the most uncertain of the lot!
- Uncertainty requires decision-makers to ask:
 - Is adaptation needed?
 - How much adaptation?
 - Which adaptation measures to implement?
 - When to adapt?

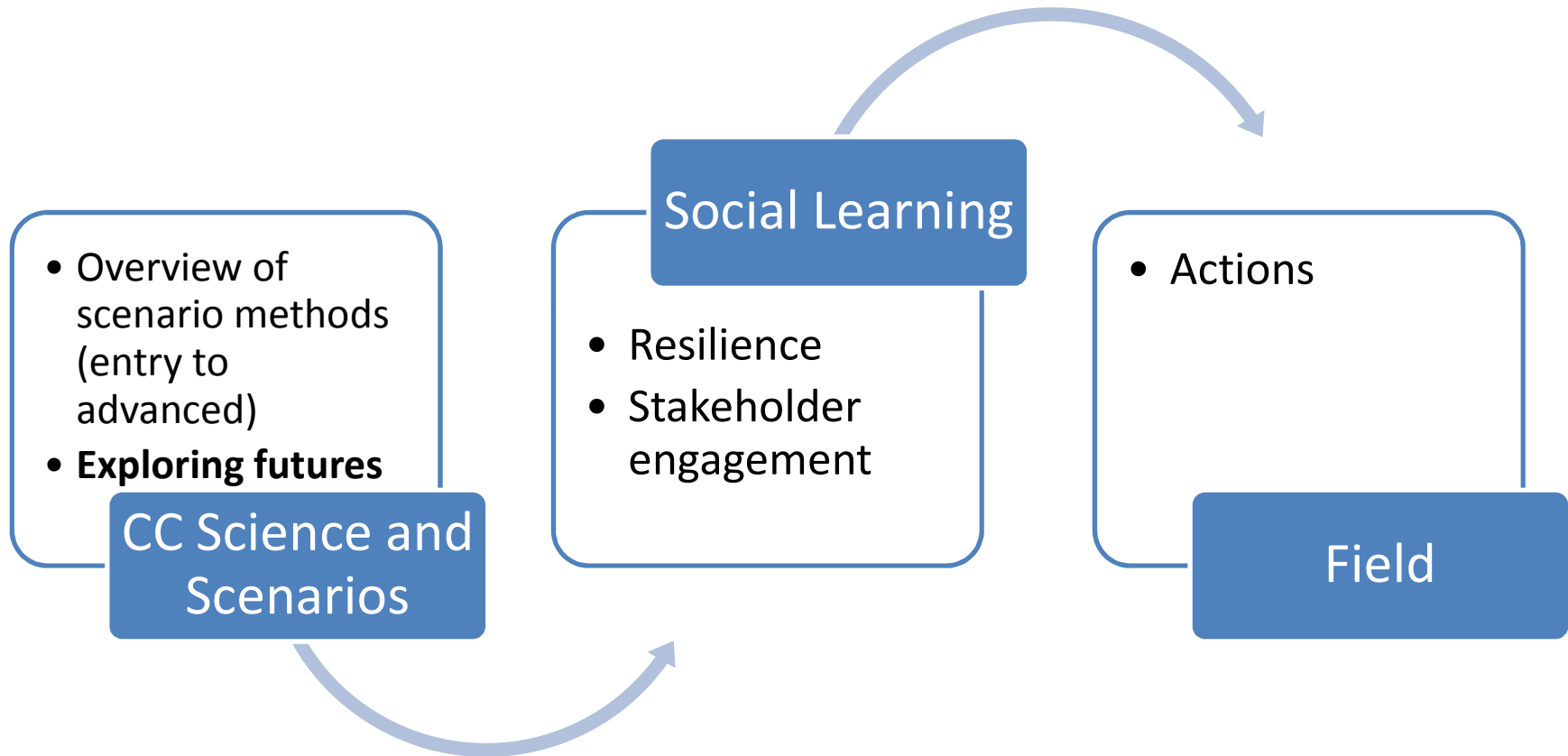


- Where does climate science and adaptation knowledge fit in?
 - How can we move from identifying to doing – what does it take?
 - How can we improve access to and analysis of relevant, useful, defensible
 - How can we support the sharing of knowledge among disciplines?
 - How can we translate synthetic information to people making decisions and plans on the ground more effectively.

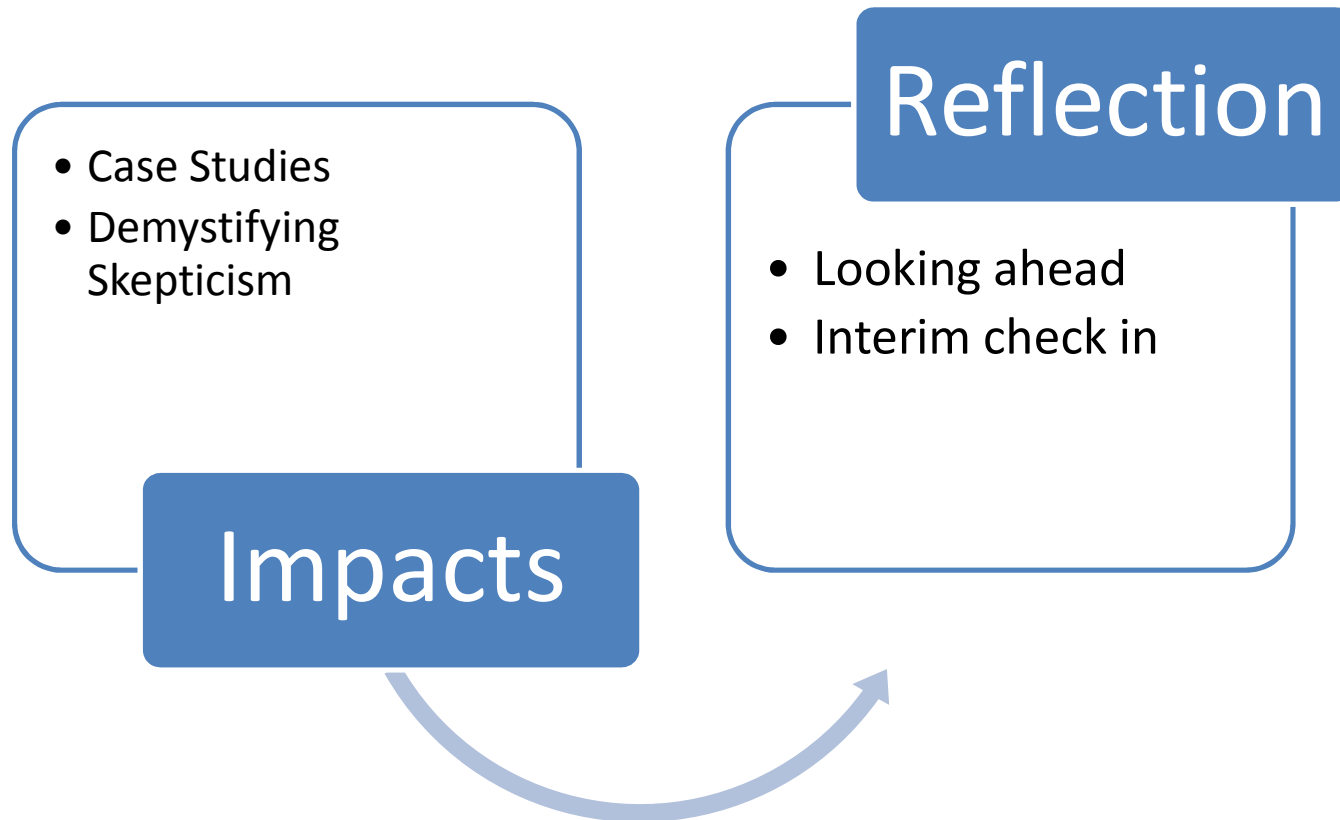
Overview, week 1



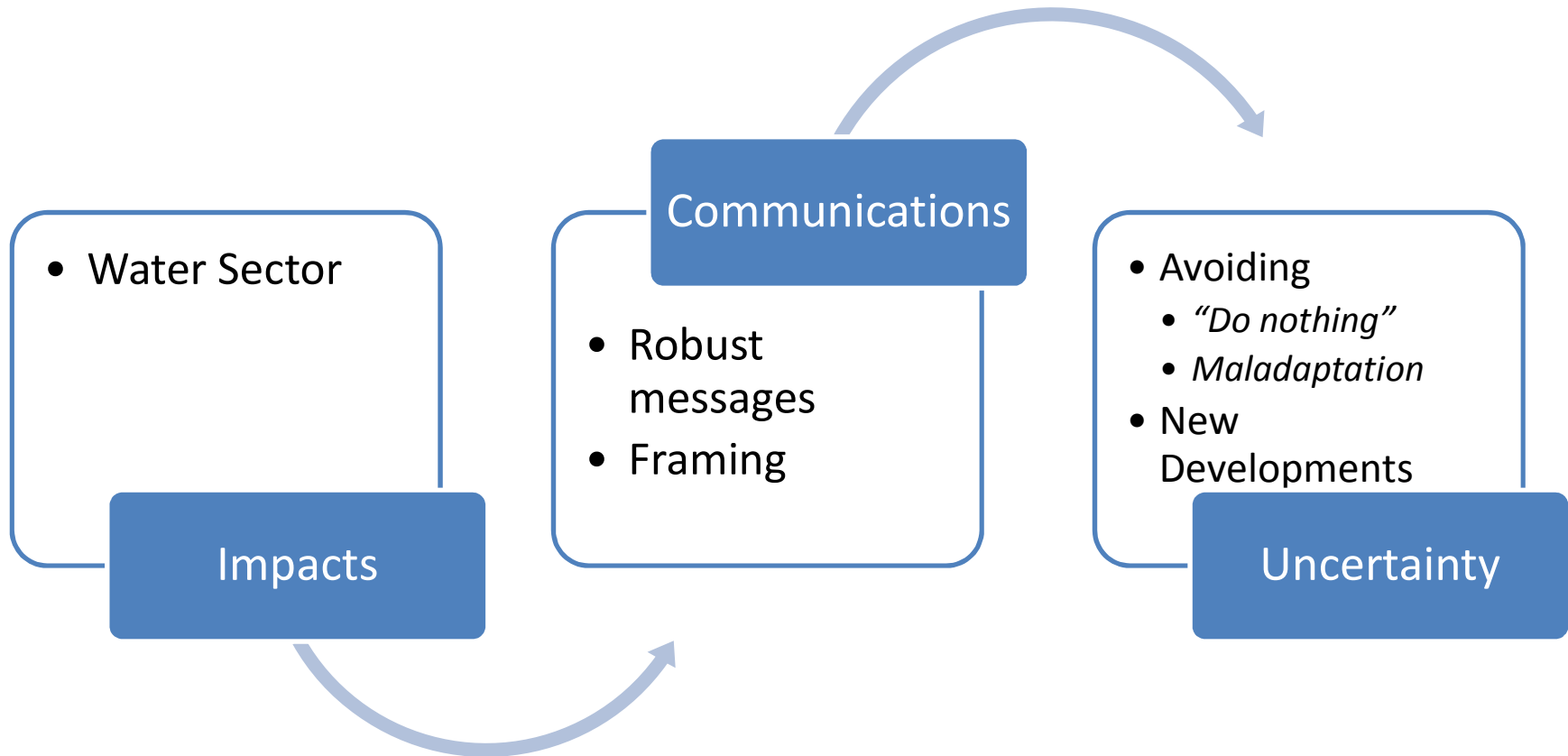
Overview con't – Week 1



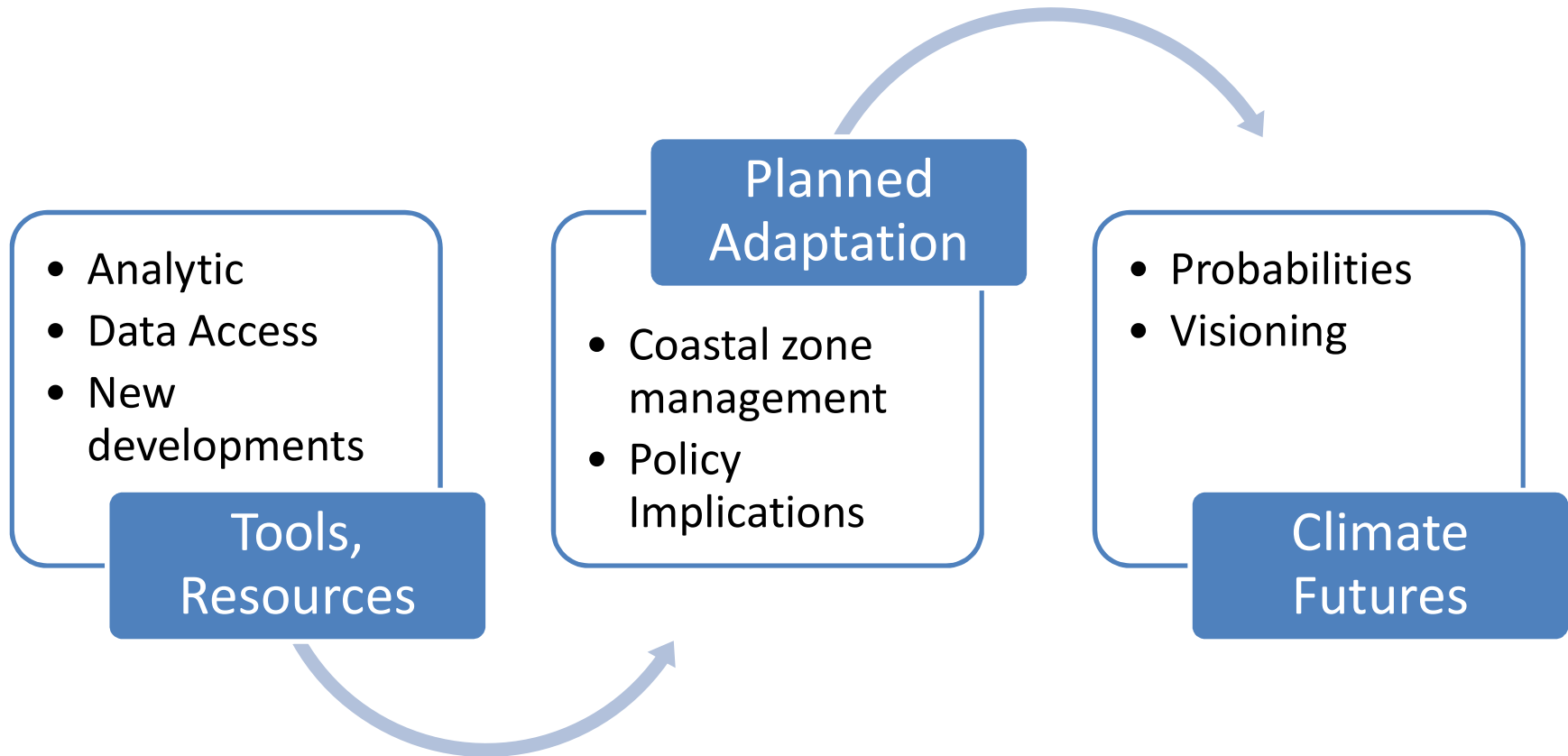
Overview con't– Week 1



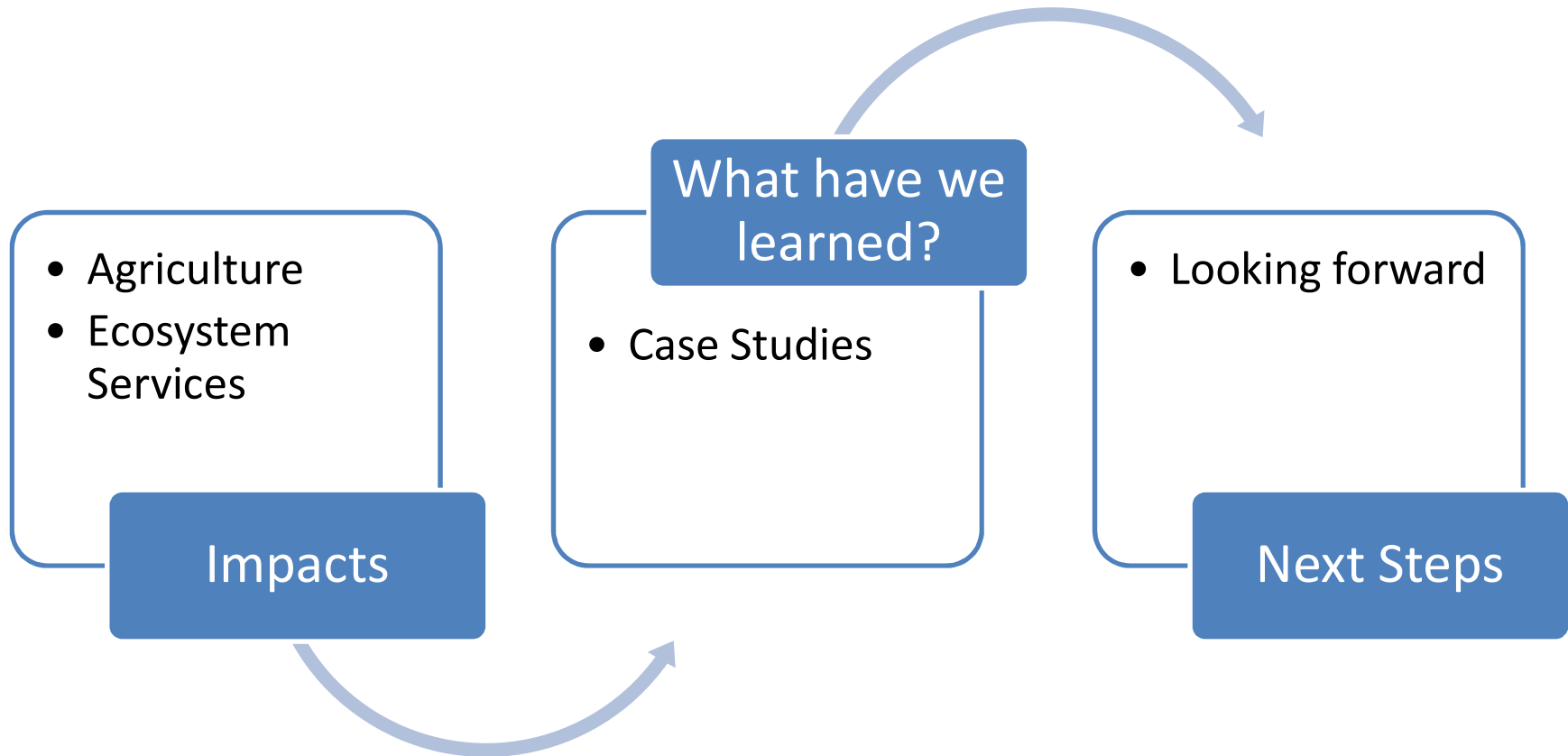
Overview con't – Week 2



Overview con't – Week 2



Overview con't – Week 2



- Any others?
- What we would ask of you...