Future Earth cross- project synthesis activities

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# Build capacity and community among scientists and other leaders from technology, policy, and civil society to collaborate on research and innovation for sustainability

Identify needs and opportunities where research and innovation can advance sustainable development

## futurearth

Facilitate, synthesize, and translate research, innovation, and the use of the results in practice

Foster a culture and build institutional structures that support and reward interdisciplinary and transdisciplinary research for global sustainability

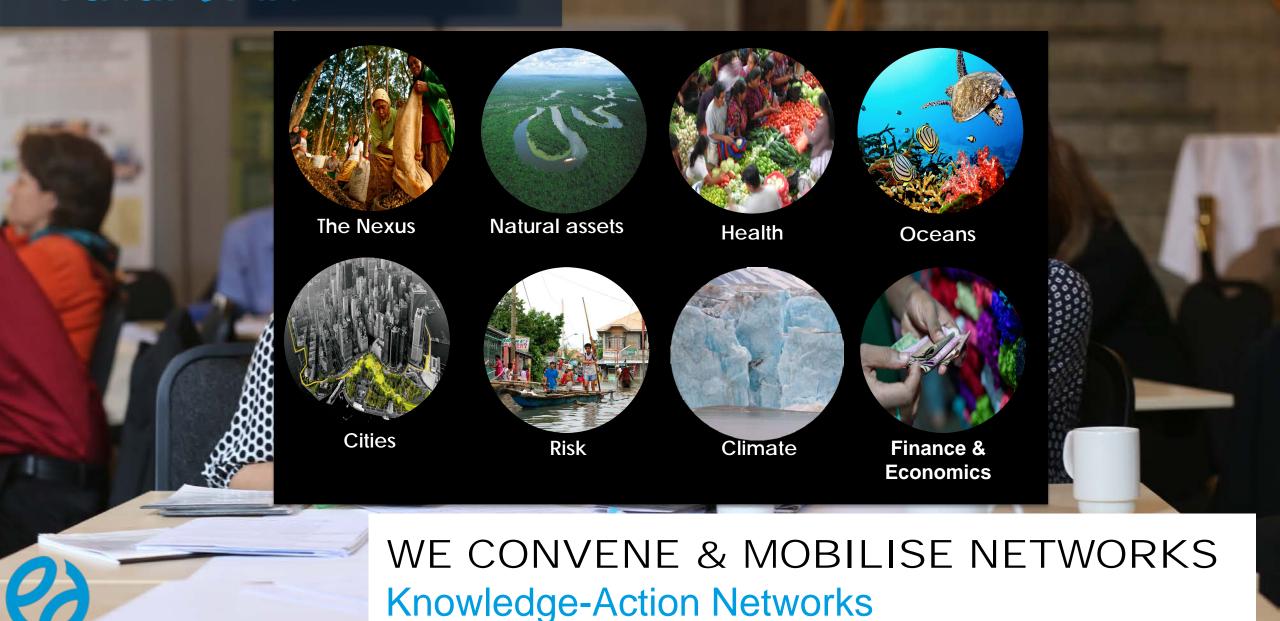








## futurearth How we Work



**Synthesis support** connecting CRA teams and Future Earth structures through competitive synthesis awards in collaboration with established synthesis centers

Young Investigator support through our Partners Global



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Mid-project and end project end project meetings for integration, connection, synthesis and valorization

**PEGASuS** 

PROGRAM FOR EARLY-STAG GRANTS ADVANCING SUSTAINABILITY SCIENCE

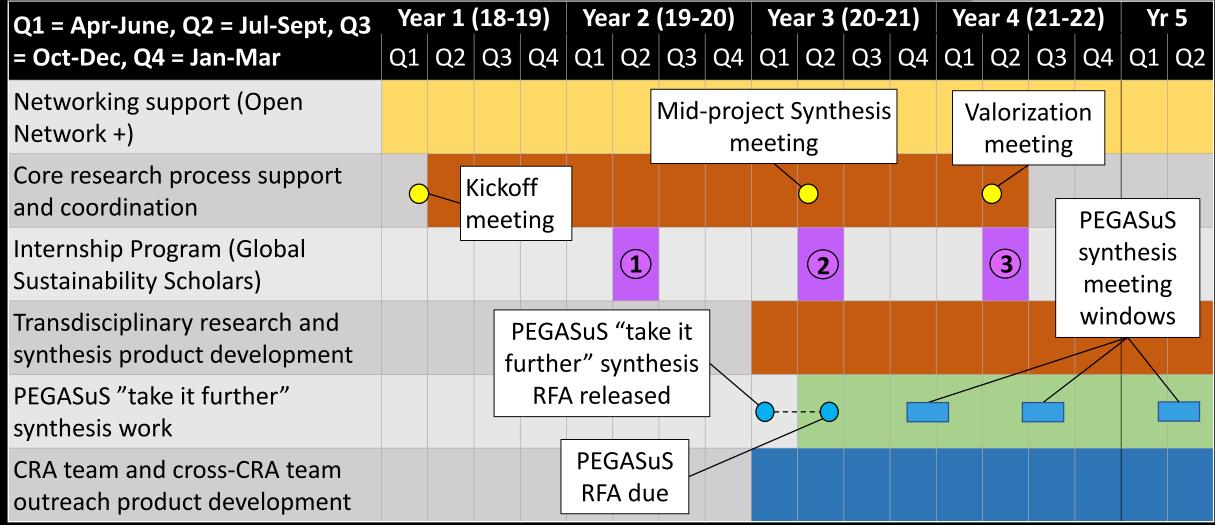


**Communication and Engagement support** through the Open Network, Microsite development support, and support for synthesis and engagement products





### futurearth Working with SUGI / Nexus CRA teams





#### **Open Network and Micro-site Support:**

Laurel Millikin: laurel.milliken@futureearth.org



#### Digital Communications Support:

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#### PEGASuS mid-project synthesis:

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#### **Future Earth Nexus KAN:**

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## Transdisciplinary research and capacity building:

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