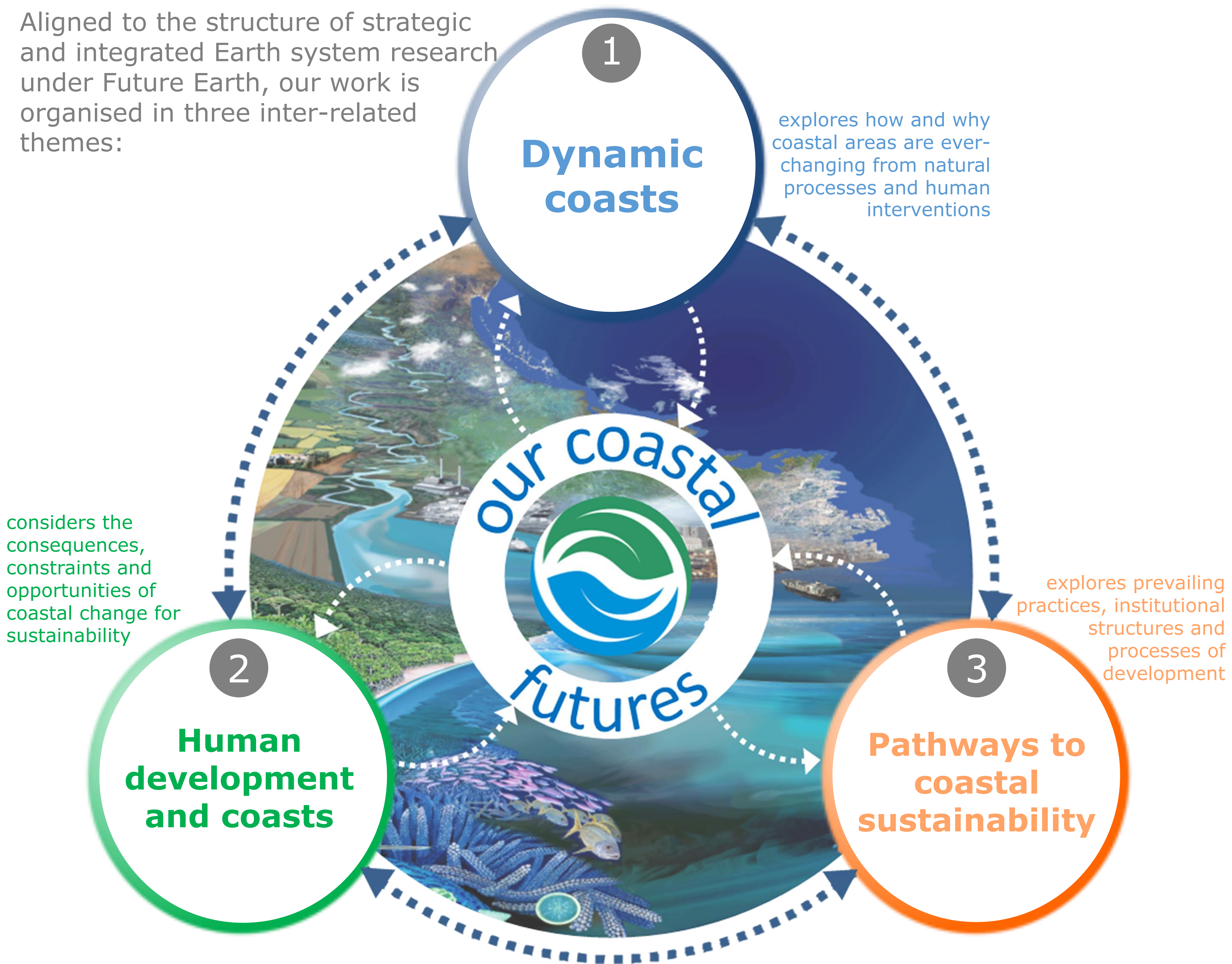


Supporting transformation to a sustainable and resilient future for society and nature on the coast, by:

- **Co-designing and co-producing knowledge**
- **Facilitating the transition of knowledge into action**
- **Providing accessible and relevant products**
- **Developing capacity**

Aligned to the structure of strategic and integrated Earth system research under Future Earth, our work is organised in three inter-related themes:



Our coastal futures is a strategy to establish platforms for multiple stakeholders to cooperate in the co-design of approaches and co-production of knowledge to develop scenarios for more sustainable coastal futures. In this, we work with key actors and networks from governments, private sector, civil society, and the science/research community to develop capacity to anticipate and adapt to global coastal change.



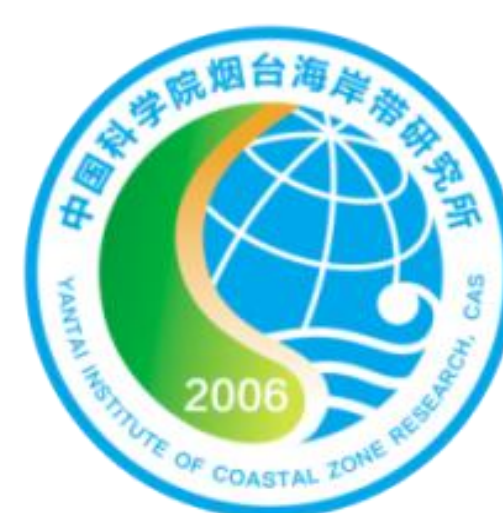
University of Maryland
CENTER FOR ENVIRONMENTAL SCIENCE



VIRGINIA TECH



Southern Cross
University



If you are interested in becoming part of our community or want to discuss opportunities of collaboration please contact us at info@futureearthcoasts.org

Future Earth Coasts is a core project of Future Earth. Our work is structured to support delivery of science-derived solutions that address global environmental and societal challenges, and designed to broaden global change science to promote a transition to sustainability.

The Future Earth Coasts International Project Office is jointly hosted by the University of Maryland Center for Environmental Science and Virginia Tech (USA), Southern Cross University (Australia), the Yantai Institute of Coastal Zone Research and the Shanghai State Key Laboratory of Estuarine and Coastal Research (China), and headed by the Leibniz Centre for Tropical Marine Research in Bremen (Germany).