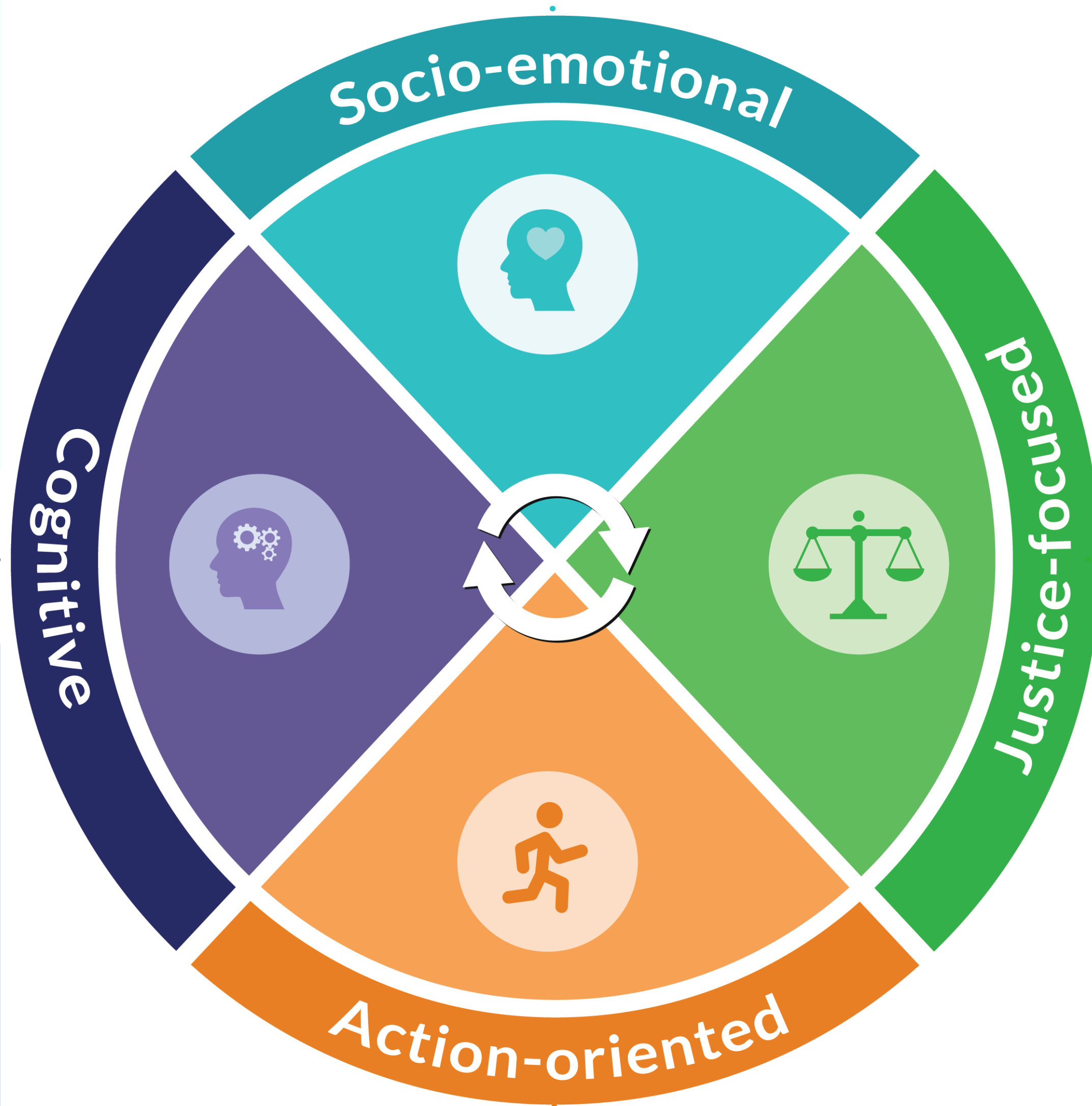


Children are our Future Stewards

*EXAMPLES OF CLIMATE ACTIONS FROM THE FRAMEWORK

- Express** ideas about climate change issues using the creative process;
- Demonstrate** environmental stewardship and reciprocity towards local ecosystems through outdoor education and experiential learning;
- Amplify** learners' voice in matters that are of concern.

- Examine** how ecological knowledge is carried through story;
- Learn** and practice environmentally sustainable behaviours;
- Explore** the beauty of the natural environment.



*EXAMPLES OF CLIMATE ACTIONS FROM THE FRAMEWORK

- Discuss** how people can work together to address climate change;
- Discuss** and document the value of each person and the environment;
- Develop** civic practices to engage in an equitable, democratic, and inclusive society that can address climate change.

- Explain** what climate change is and express ideas about climate change issues;
- Develop** technical and adaptive skills for an environmentally sustainable life;
- Take** actions that promote social justice and equity to empower individual and collective climate action.

*EXAMPLES OF CLIMATE ACTIONS FROM THE FRAMEWORK

*EXAMPLES OF CLIMATE ACTIONS FROM THE FRAMEWORK



SOCIAL-EMOTIONAL:

Incorporates important social and emotional considerations within which learning occurs

- Incorporate socio-emotional considerations to overcome eco-anxiety, denial and inaction.

JUSTICE-FOCUSED:

Cultivates an understanding that climate injustice is often linked to other types of discrimination based on social and cultural identity

- Link with other justice related issues.
- Address who benefits and is most affected by our collective inaction.

ACTION-ORIENTATED:

Empowers learners to move beyond climate and environmental awareness to action

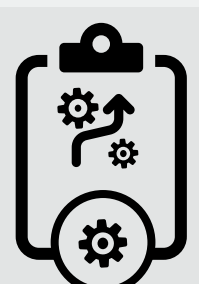
- Use teaching methods that are participatory and place-based.
- Focus on collective action.

COGNITIVE:

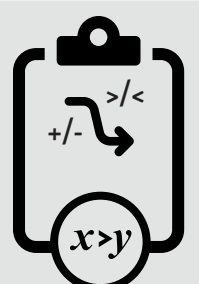
Fosters specific knowledge and skills to engage in understanding climate change, its effects and how to address it

- Teach scientific consensus on climate change.
- Foster critical thinking skills and media literacy.

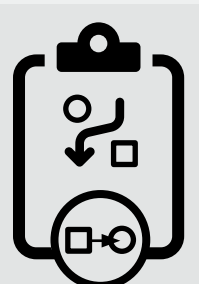
Pathways of Focus



ENVIRONMENTALLY SUSTAINABLE SKILLS: skills that fulfill the requirements of green jobs and support the transition to a low-carbon economy.



ENVIRONMENTALLY SUSTAINABLE ATTITUDES: skills and knowledge that serve technical and adaptive needs for an environmentally sustainable life.



ENVIRONMENTALLY SUSTAINABLE TRANSFORMATION: skills that increase the capacity of citizens to engage in addressing inequities. Skills and knowledge which encourage environmental advocacy and engagement in actionable change.