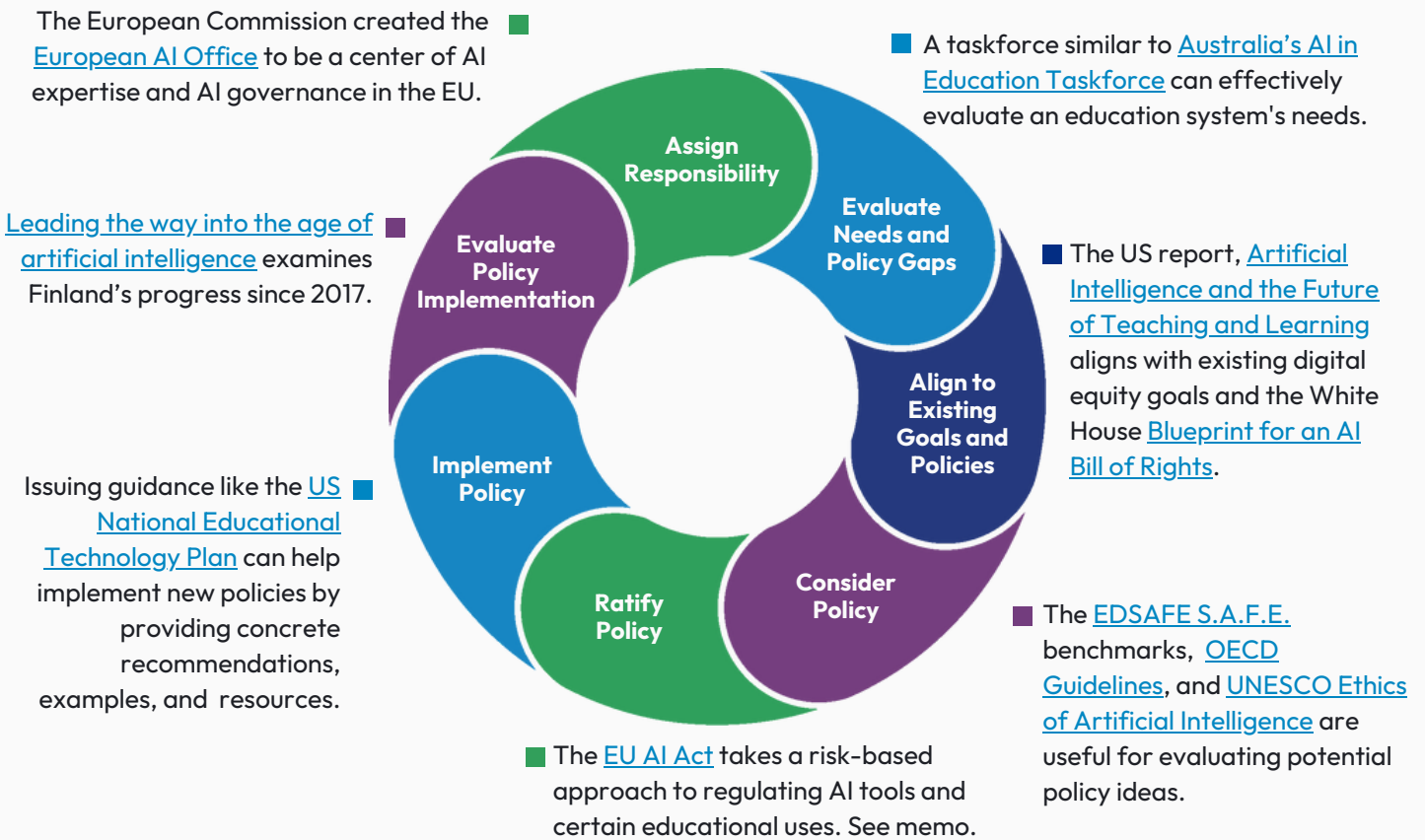# AI Policy Landscape
Global Policy and Guidance Examples

Policymakers should understand how current laws affect AI's educational uses and update or adopt policies to effectively balance AI's opportunities and risks. Here are examples aligned to various stages of policy development.

The European Commission created the European AI Office to be a center of AI expertise and AI governance in the EU.

A taskforce similar to Australia's AI in Education Taskforce can effectively evaluate an education system's needs.

Leading the way into the age of artificial intelligence examines Finland's progress since 2017.

The US report, Artificial Intelligence and the Future of Teaching and Learning aligns with existing digital equity goals and the White House Blueprint for an AI Bill of Rights.

Issuing guidance like the US National Educational Technology Plan can help implement new policies by providing concrete recommendations, examples, and resources.

The EDSAFE S.A.F.E. benchmarks, OECD Guidelines, and UNESCO Ethics of Artificial Intelligence are useful for evaluating potential policy ideas.

The EU AI Act takes a risk-based approach to regulating AI tools and certain educational uses. See memo.

Policy cycle diagram:
- Assign Responsibility
- Evaluate Needs and Policy Gaps
- Align to Existing Goals and Policies
- Consider Policy
- Ratify Policy
- Implement Policy
- Evaluate Policy Implementation

Australia, Japan, New Zealand, South Korea, the United Kingdom, and the United States are some of the countries that have published dedicated guidance on AI in education.

TeachAI is led by Code.org, ETS, the International Society for Technology in Education, Khan Academy, and the World Economic Forum.

CODE · ets · AASA THE SCHOOL SUPERINTENDENTS ASSOCIATION · CCSSO Council of Chief State School Officers · CoSN LEADING EDUCATION INNOVATION · COSSBA CONSORTIUM OF STATE SCHOOL BOARDS ASSOCIATIONS · EDUCATION COMMISSION OF THE STATES · ExcelinEd

ISTE · InnovateEDU · NASBE National Association of State Boards of Education · nea NATIONAL EDUCATION ASSOCIATION · nsba National School Boards Association · SEAMEO · STEM-ED · SETDA LEADERSHIP · TECHNOLOGY · INNOVATION · LEARNING