KEY THEMES TO EXPLORE IN AI GOVERNANCE

Market Design to Level Playing Field

Diversification and Open Market
Enabling startups and innovators
Equitable opportunities to access key cloud
infrastructures
Fairer distribution-sharing of benefits
Intellectual property protection
Normative interoperability
Sustainable Compensation and labor
protection for AI workforce

**Economic Growth
and Sustainable Progress**

Infrastructures

Computing Infrastructure
Data Infrastructure
Energy

Environment

Environmental footprint of AI
Innovation for the Ecological
Transition
Standardizing measurement
Studies to assess the
environmental impact of AI

Scientific and Technical Research

Algorithmic transparency and explainability
Enabling startups and innovators
Ethically conducted research
Interdisciplinary approaches to explain
models and their impact
R&D on algorithms
Understanding the impact of AI on
discriminated and vulnerable populations
Verification Mechanisms

**Human Rights and
Fundamental Freedoms Online**

Society

AI-driven discrimination and biases
Future of work
Information Integrity
Linguistic and cultural diversity
Promote digital and media literacy
Surveillance and censorship

International Security

Align the use of AI with the core
principles of IHL
Autonomous weapons and military
uses
Influence at scale
Non-proliferation

Inclusive and Efficient AI Governance

Capacity Building
Foster ethical framework
Multistakeholderism
Public participation
Safeguards for Human Rights
protection

**Inclusive AI Governance
and Democratic Access**

**Trust,
Security and Safety**

Trust and Safety

AI-driven frauds and scams
Cybersecurity
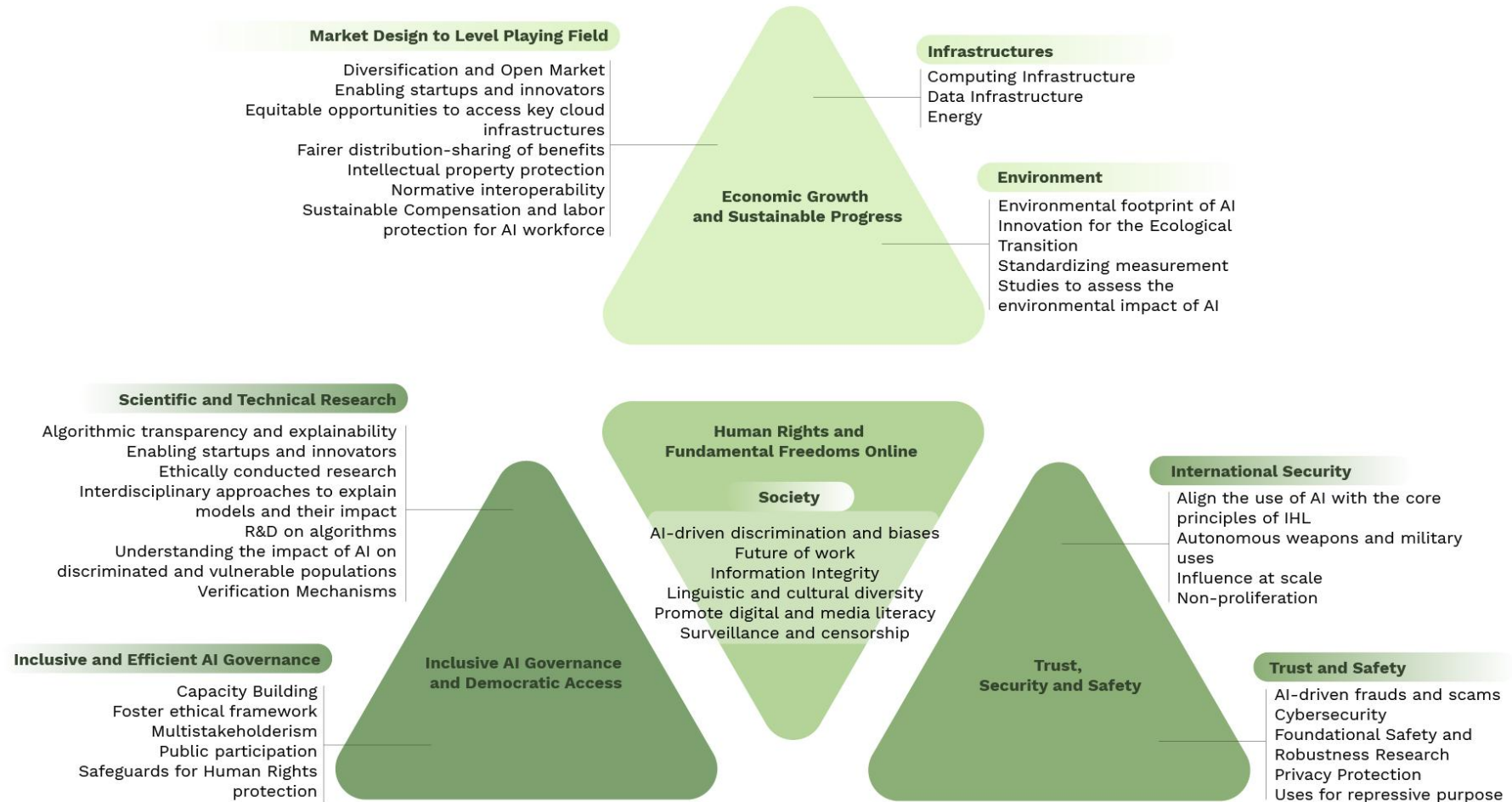Foundational Safety and
Robustness Research
Privacy Protection
Uses for repressive purpose

ENABLERS FOR PROGRESS

Cross-cutting tools as a response to key AI governance areas of interest

Open Technical Standards	Digital Public Infrastructures	Skills and Competencies	Harmonized Public Policies	Strong Public Research