To be a global beacon of knowledge in Education, Science, Culture and communication

An accelerator of development by designing policies, promoting knowledge, adopting innovation, building leadership and offering consultation, and technical support

Optimization of Resource Mobilization
1

Responsive and flexible business model
2

Governance built upon quality and excellence standards
3

Corporate and participatory culture
4

Optimization of human resources
5

Profound engagement with the government and private sectors

Making risk-anticipated and innovative decisions backed up by data and evidence

Full adherence to the highest international standards of performance and efficiency

Fair and impartial basic services for all

An empowering, results-driven business model

Strongening the capacity of educational systems in Member States to ensure sustainable development and reduce inequality.

Working towards expediting the efforts of the Islamic world countries to join the ranks of global economic powers and sustainable societies that focus on knowledge production, scientific development, innovation, strategic foresight and environmental protection

Contributing to achieving social development, consolidating the foundations of peace and security, and building sustainable societies.

Contributing in the overall cultural development of the Islamic world communities, encouraging cultural diversity, civilizational dialogue, and heritage protection while respecting local specificities and the Islamic identity.

Achieving coherence, integration and strategic coordination among the Islamic world countries in the Organization’s areas of work by creating an institutional environment characterized by efficiency, effectiveness and good governance.
Pillars of Strategic Goals

**Education**
1.1 Developing Educational Systems
1.2 Investing in the Future of Education
1.3 Ensuring Equitable Education for all
1.4 Education for Sustainable Development

**Sciences and Technology**
2.1 Strengthening the system of shared knowledge production, bridging knowledge gaps, and localizing scientific research.
2.2 Empowering youth by equipping them with the necessary entrepreneurial and project startup skills to set up projects that support the knowledge economy.
2.3 Fostering support for biodiversity conservation, environmental sustainability, and climate change adaptation initiatives.
2.4 Promoting the advancement of efficient health systems and ensuring easy access to distinguished healthcare services.
2.5 Anticipating the future and expediting the integration of artificial intelligence systems and emerging technologies.

**Human and Social Sciences**
3.1 Developing inclusive well-being policies
3.2 Anchoring peace through policies and programs to build resilient societies capable of facing challenges;
3.3 Promoting research and analysis in the field of social transformation;
3.4 Strengthening the human rights system.

**Culture**
4.1 Cultural and creative industries
4.2 Highlighting cultural diversity
4.3 Strengthening cultural policies
4.4 Investing in protecting and preserving tangible and intangible heritage
4.5 Consolidating Islamic identity and promoting civilizational dialogue
4.6 Working to spread the teaching of the Arabic language to non-Arabic speakers

**Geographical Scope**
- **4 Regions**
  - African Region (17)
  - Arab Region (21)
  - Asian Region (14)
  - Latin American Region (2)
- **54 Member States**