



International Science Council



Closing the Funding Gap: Financing Science, Technology and Innovation (STI) for the Sustainable Development Goals

Side Event at the Fourth International Conference on Financing for Development (FfD4), 30 June - 3 July 2025, Seville, Spain

SIDE EVENT

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Monday, Monday 30 June 2025 2:30 pm-4:00 pm



BACKGROUND

Recognizing STI as a critical enabler of sustainable development, the First Draft of the FfD4 Outcome Document lays out an ambitious agenda to leverage its full potential. It calls for increased investment in national STI systems and international collaboration on STI including in the areas of digital infrastructure, open science, equitable access to artificial intelligence, and expanded STEM education, particularly for developing countries and marginalized groups.. In this context, UNESCO, the International Science Council (ISC), and the Belmont Forum propose a multistakeholder side event at FfD4 to galvanize action around the urgent need to close the STI financing gap. The event will bring together key stakeholders from the public and private sectors to highlight innovative funding mechanisms and identify solutions and opportunities for sustainable, inclusive, and equitable STI financing.

PROPOSED AGENDA

TIME	90 MINUTES SESSION
2:30PM	OPENING REMARKS FROM THE CO-ORGANIZERS

2:40PM	KEYNOTE ADRESS
2:50PM	PANEL DISCUSSION
	Multi-stakeholder perspectives on barriers, opportunities, and innovative models for financing STI
3:35PM	INTERACTIVE SEGMENT
	Moderated Q&A with the audience; spotlight on good practices and ongoing initiatives
3:55PM	CLOSING REMARKS
	Summary of key takeaways and proposed actions moving forward

OBJECTIVES

The specific objectives of the event are as follows:

- Raising awareness of the current STI financing gap and its wide-ranging implications, as well as the urgent need to scale up investment in STI for advancing sustainable development across all dimensions, for the full enjoyment of human rights.
- Showcasing innovative financing mechanisms and science models including missions-driven multistakeholder approaches as well as transformative shifts such as open science, that promote collaborative, transparent and cost-effective STI investments
- Fostering dialogue among diverse stakeholders, including governments, multilateral organizations, philanthropic actors, the private sector, and the scientific community, to identify shared priorities, highlight viable STI financing solutions and drive collective action.
- Championing STI as a strategic priority within the broader financing for development agenda, particularly within the framework of the International Decade of Sciences for Sustainable Development.

For More Information

UNESCO: Ana Persic, a.persic@unesco.org ISC: Megha Sud, megha.sud@council.science Belmont Forum: Larisse Faroni-Perez, larisse.faroni@belmontforum.org

