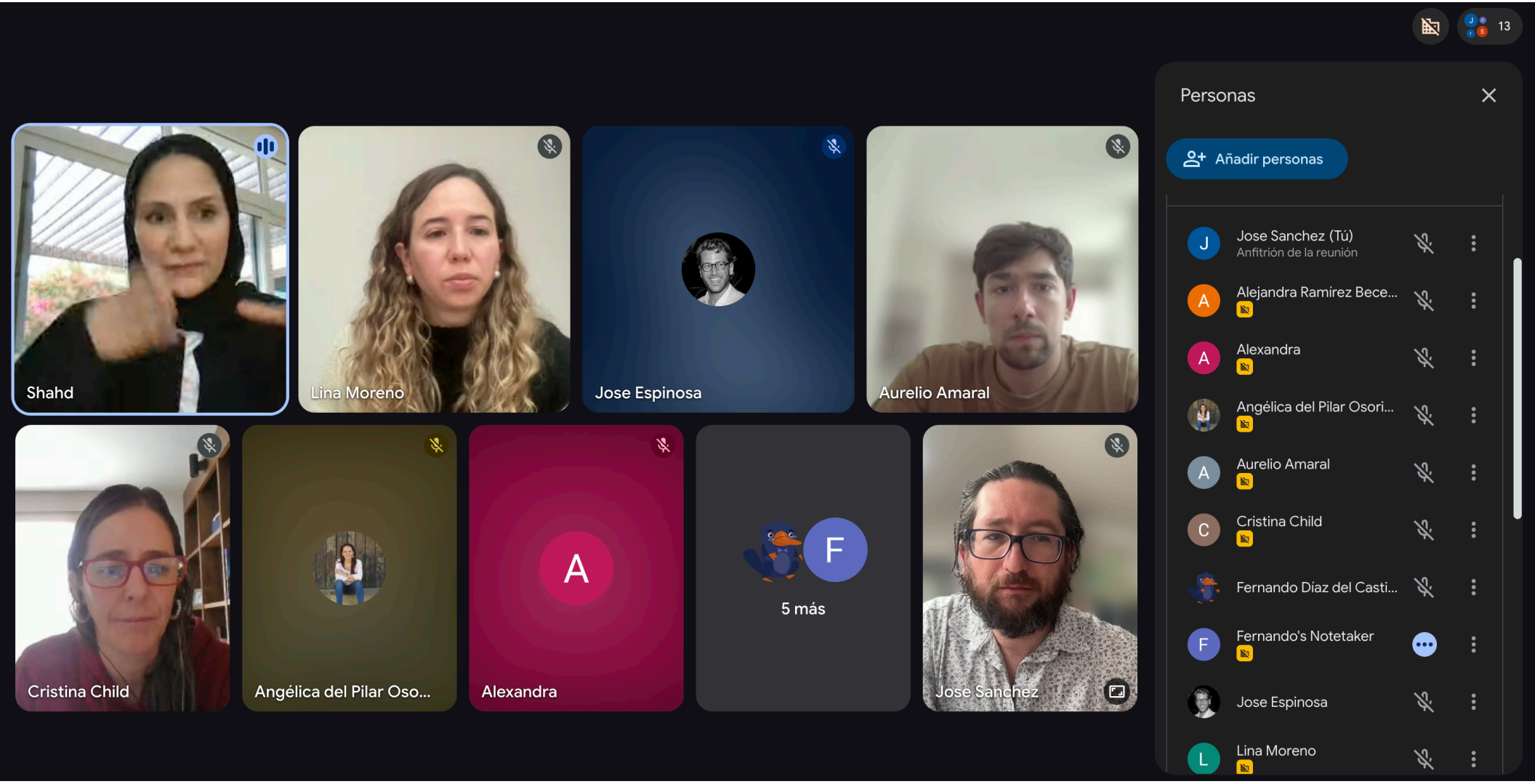
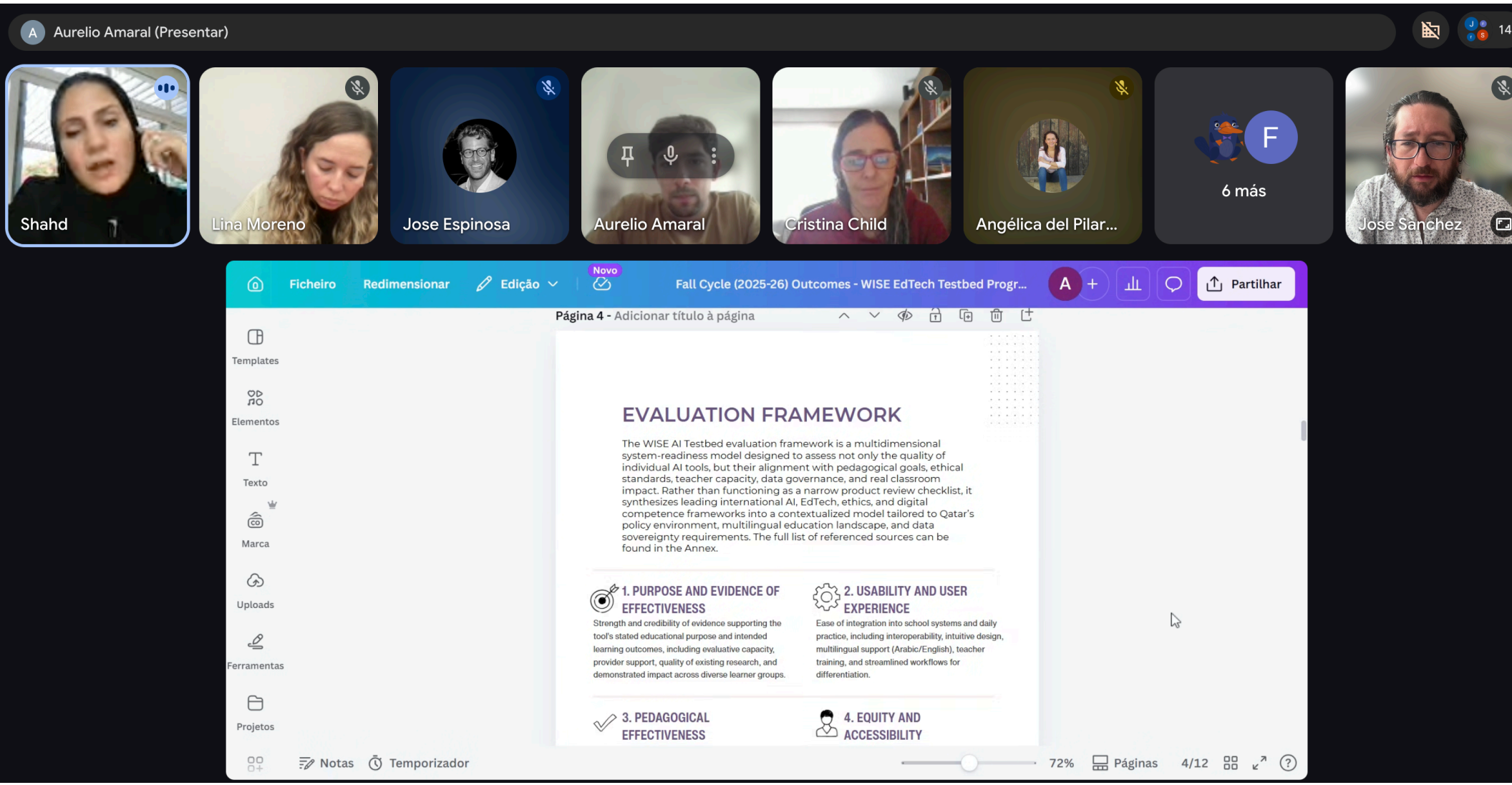

13
Personas
Añadir personas
Jose Sanchez (Tú)
Anfitrión de la reunión
Alejandra Ramírez Bece...
Alexandra
Angélica del Pilar Osori...
Aurelio Amaral
Cristina Child
Fernando Díaz del Casti...
Fernando's Notetaker
Jose Espinosa
Lina Moreno
Shahd
Lina Moreno
Jose Espinosa
Aurelio Amaral
Cristina Child
Angélica del Pilar Oso...
Alexandra
5 más
Jose Sanchez


Aurelio Amaral (Presentar)
Shahd
Lina Moreno
Jose Espinosa
Aurelio Amaral
Cristina Child
Angélica del Pilar...
F
6 más
Jose Sanchez
Ficheiro
Redimensionar
Edição
Novo
Fall Cycle (2025-26) Outcomes - WISE EdTech Testbed Progr...
Partilhar
Página 4 - Adicionar título à página
Templates
Elementos
Texto
Marca
Uploads
Ferramentas
Projetos
EVALUATION FRAMEWORK
The WISE AI Testbed evaluation framework is a multidimensional system-readiness model designed to assess not only the quality of individual AI tools, but their alignment with pedagogical goals, ethical standards, teacher capacity, data governance, and real classroom impact. Rather than functioning as a narrow product review checklist, it synthesizes leading international AI, EdTech, ethics, and digital competence frameworks into a contextualized model tailored to Qatar's policy environment, multilingual education landscape, and data sovereignty requirements. The full list of referenced sources can be found in the Annex.
1. PURPOSE AND EVIDENCE OF EFFECTIVENESS
Strength and credibility of evidence supporting the tool's stated educational purpose and intended learning outcomes, including evaluative capacity, provider support, quality of existing research, and demonstrated impact across diverse learner groups.
2. USABILITY AND USER EXPERIENCE
Ease of integration into school systems and daily practice, including interoperability, intuitive design, multilingual support (Arabic/English), teacher training, and streamlined workflows for differentiation.
3. PEDAGOGICAL EFFECTIVENESS
4. EQUITY AND ACCESSIBILITY
Notas
Temporizador
72%
Páginas
4/12