

Zukunftskompetenzen

Keynote Fachtagung INNOVET

Kathrin Höckel, 24. Mai 2023

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Was sind die wichtigsten





Zukunftskompetenzen?

Was braucht die Wirtschaft?

Top 10 skills of 2025

-  Analytical thinking and innovation
-  Active learning and learning strategies
-  Complex problem-solving
-  Critical thinking and analysis
-  Creativity, originality and initiative
-  Leadership and social influence
-  Technology use, monitoring and control
-  Technology design and programming
-  Resilience, stress tolerance and flexibility
-  Reasoning, problem-solving and ideation

Type of skill

-  Problem-solving
-  Self-management
-  Working with people
-  Technology use and development

Was braucht die Welt?

THE GLOBAL GOALS



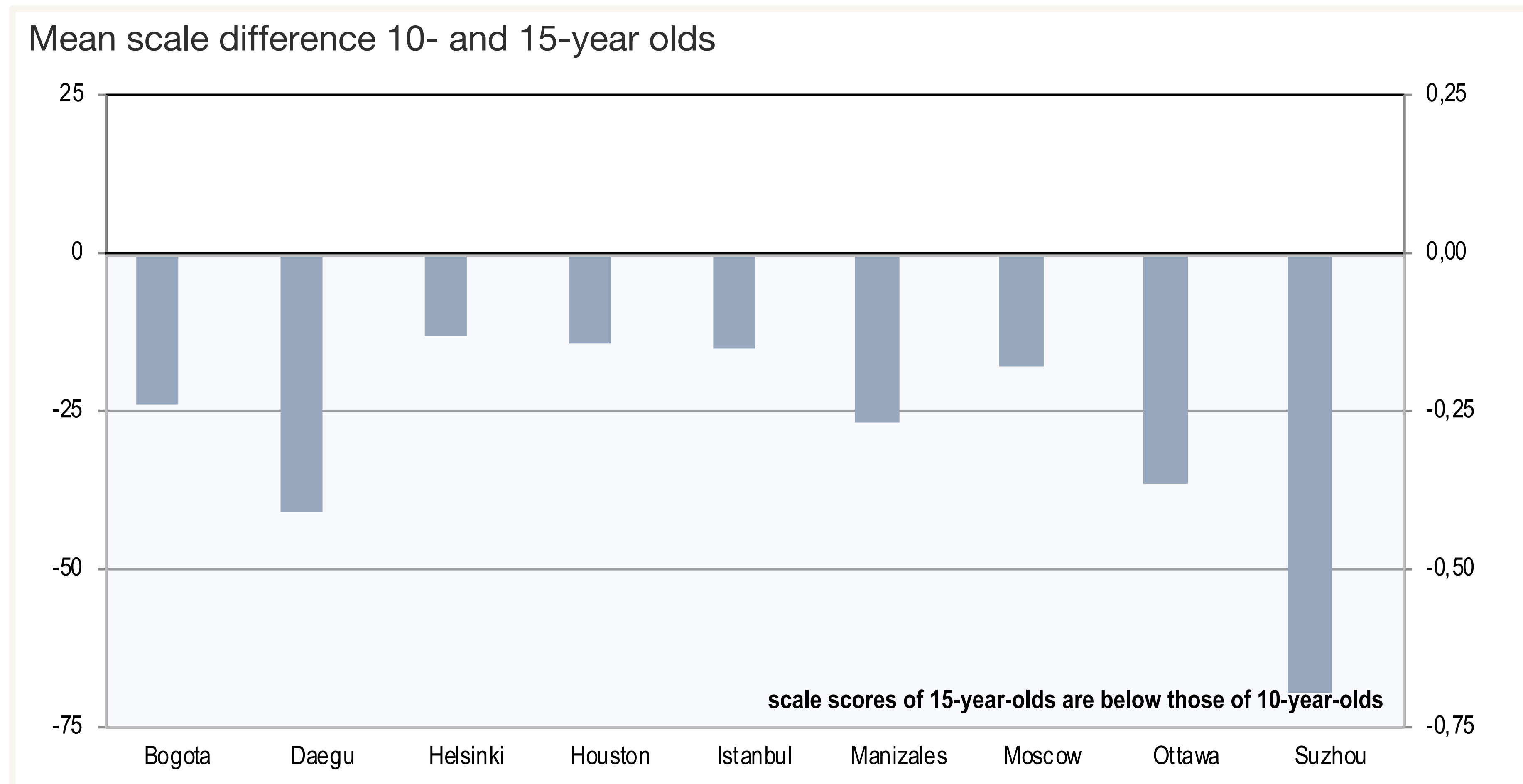
Bildung für nachhaltige Entwicklung (BNE)

UNESCO Schlüsselkompetenzen

- **Systems thinking** (understand relationships, analyse complex systems, uncertainty)
- **Future thinking** (multiple futures, vision, consequences of action, risks and changes)
- **Critical thinking** (question norms, practices, opinions, reflection, taking a position)
- **Strategic competency** (collectively develop and implement innovative actions)
- **Collaboration** (learn from others, understand needs, empathy, deal with conflict)
- **Integrated problem solving** (apply different frameworks to complex problems)
- **Self-awareness** (reflect, evaluate and motivate one's actions, feelings and desires)
- **Normative competency** (understand norms and values, negotiate SDG values)

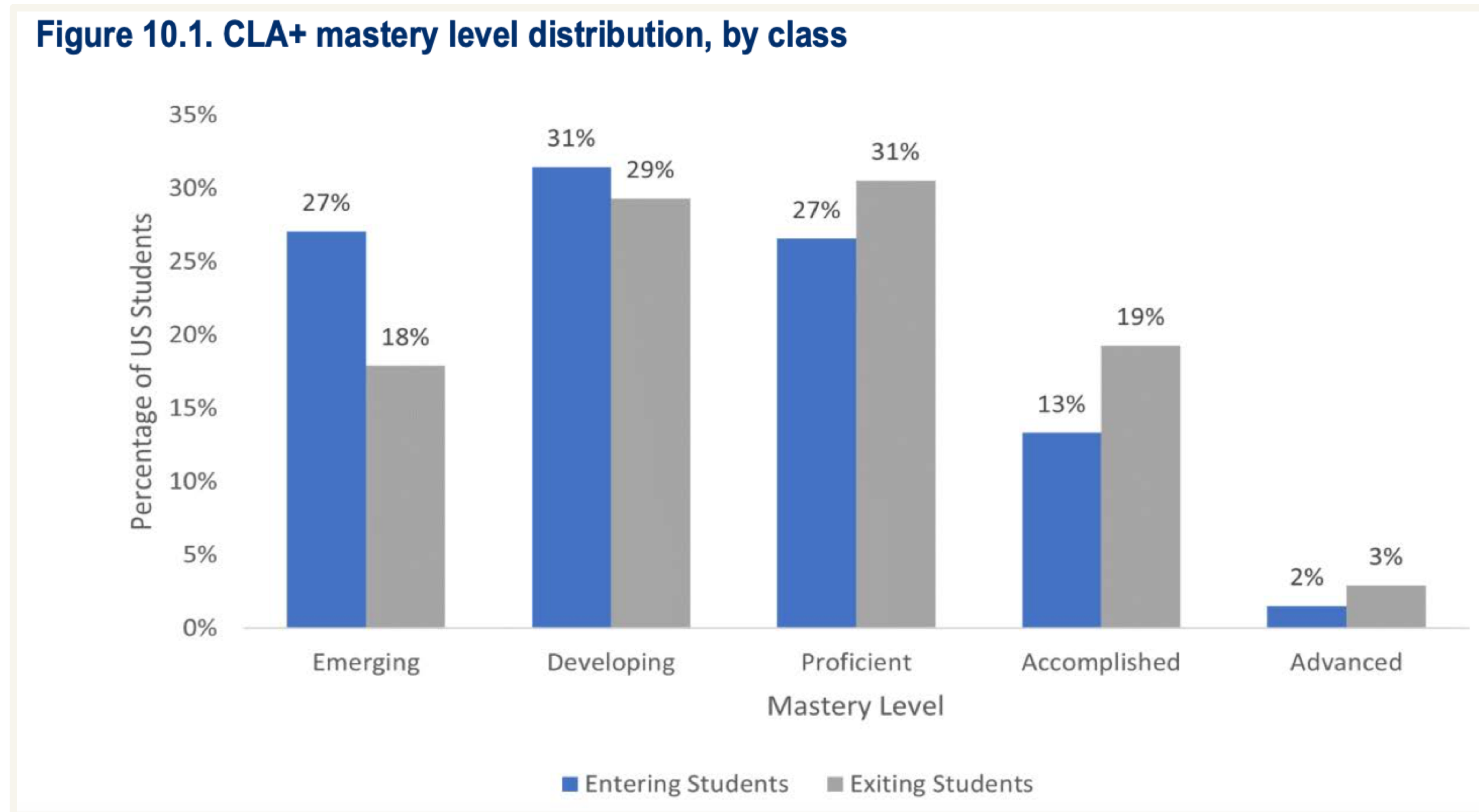
Kreativität

Resultate Schulbildung



Kritisches Denken

Resultate Hochschulbildung



Zukunftskompetenzen entwickeln

SAFE Prinzipien

Sequenziell

Aktiv

Fokussiert

Explizit

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