

THE FUTURE OF EDUCATION

Just-in-time knowledge. Skills acceleration. AI. Lifelong learning.

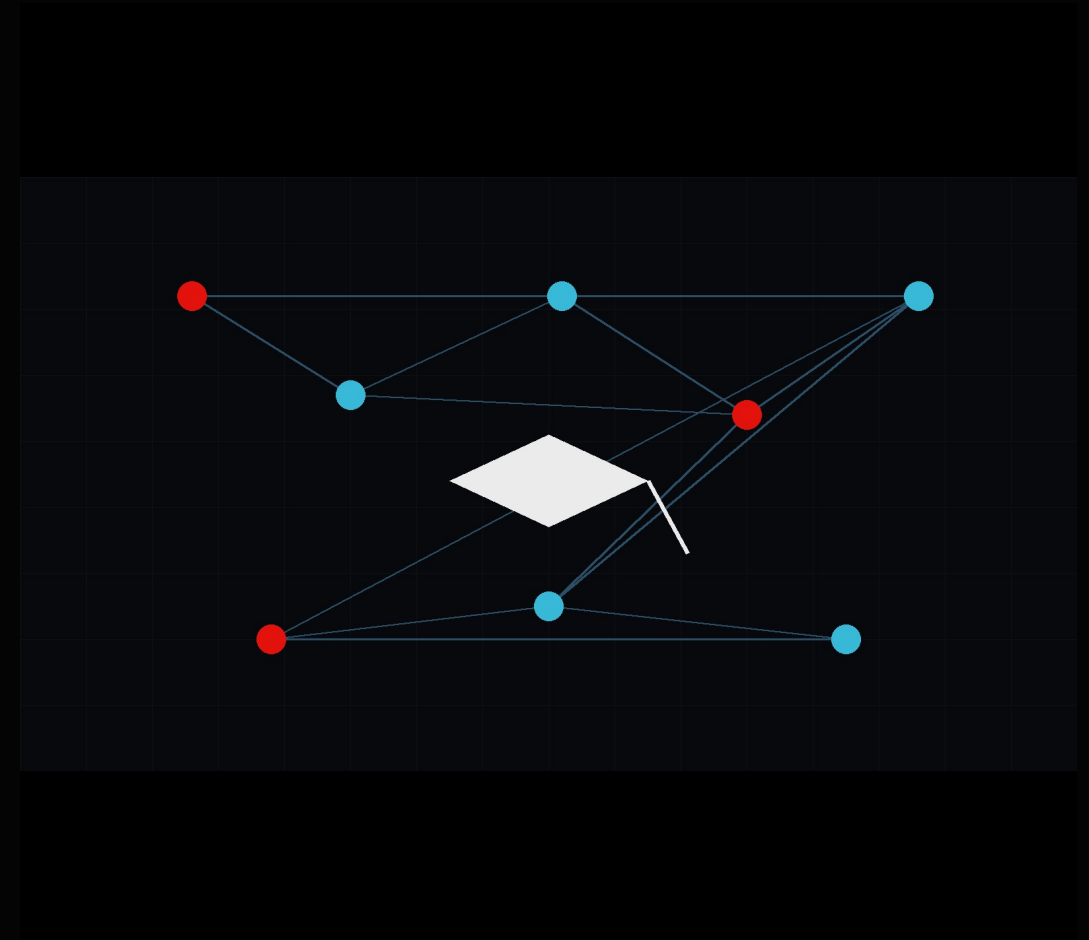
Education is being reshaped by collapsing knowledge half-lives, AI, personalized learning and the reality that many students will work in jobs that do not yet exist.

Learning is what adults will do for a living.



THE LONG VIEW MATTERS.

Pre-2006 engagements included the College Board Colloquium, American Federation of Teachers, Maine Technical College System, Calgary Board of Education/CCTCA, Clark County and St. Vrain school districts, First Nations Education Council, and universities and colleges across Canada and the U.S.



DECADES INSIDE THE CHANGE.

1990s-05

DIGITAL LEARNING

Data swamps, wireless classrooms, online knowledge and changing careers.

2006-12

KNOWLEDGE VELOCITY

Just-in-time knowledge, personalized learning and institutional agility.

2013-19

SKILLS ACCELERATION

WorldSkills, credentialing, career colleges and workforce alignment.

2020-25

AI + HYBRID LEARNING

Remote learning, new credentials, skills-first hiring and AI tools.

2026+

HALF-LIFE OF A SKILL

Learning velocity becomes the core competitive skill.

THE FUTURE IS A LEADERSHIP ISSUE.

The advantage is not simply knowing what is changing. It is recognizing which assumptions have expired, building the ability to experiment, and moving fast enough to matter.

Think big. Start small. Learn fast. Scale what works.



ONE SECTOR. MULTIPLE WAYS INTO THE FUTURE.

01

THE FUTURE OF EDUCATION

Knowledge velocity, AI and institutional reinvention.

02

EDUCATION AT THE SPEED OF AI

How AI changes learning, teaching, assessment and skills.

03

JUST-IN-TIME KNOWLEDGE

Aligning schools and workforce systems to fast-changing skills.

04

THE HALF-LIFE OF A SKILL

Why learning velocity matters more than static expertise.

05

THE FUTURE OF HIGHER EDUCATION

Credentials, careers and new institutional models.

06

LEADING A LEARNING ORGANIZATION

How education leaders create agility in a slow system.

WHAT IS CHANGING FASTEST?

01

AI-NATIVE LEARNING

AI tutors, copilots and adaptive learning reshape instruction.

02

JUST-IN-TIME KNOWLEDGE

The right learning arrives at the moment of need.

03

SKILLS HALF-LIFE

Expertise expires faster; continuous reskilling becomes normal.

04

PERSONALIZED PATHWAYS

Learning becomes more individualized, modular and outcomes-driven.

05

CREDENTIAL DISRUPTION

Microcredentials, skills evidence and alternative pathways expand.

06

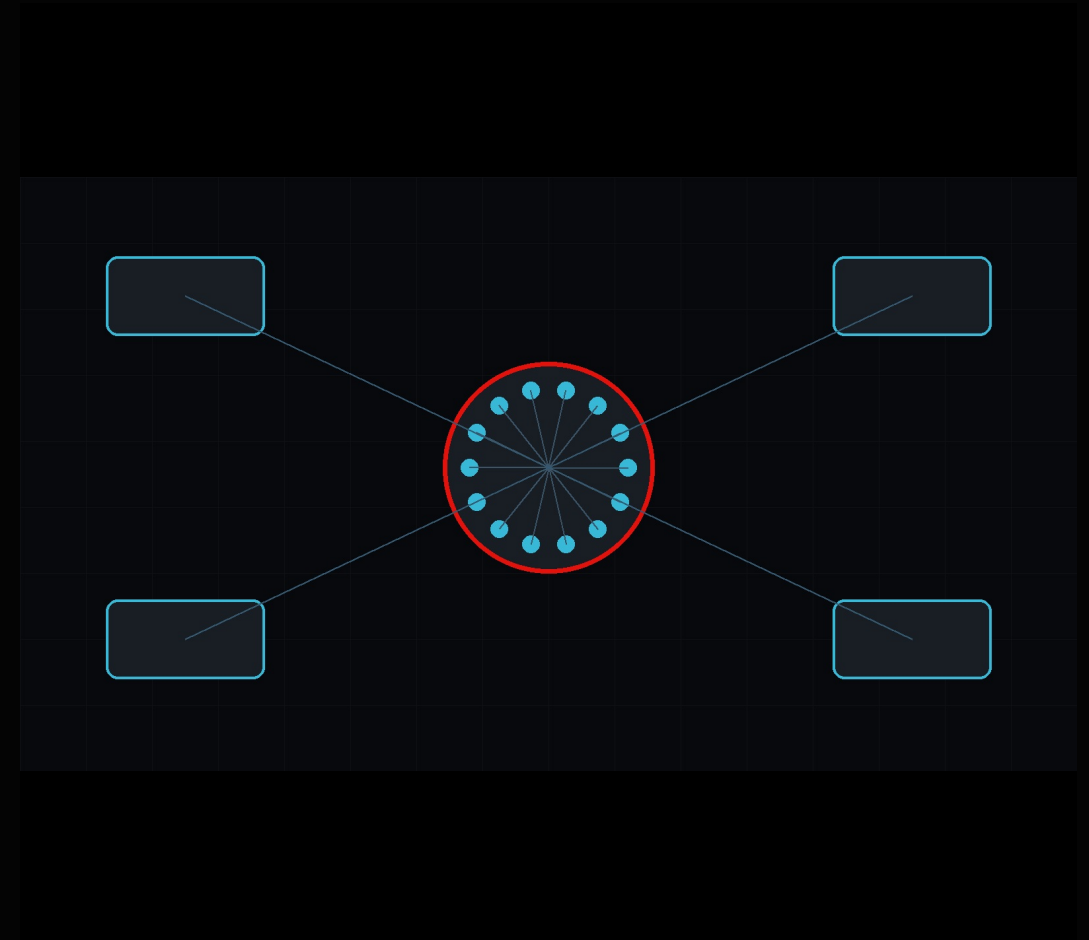
CAREERS NOT YET INVENTED

Education prepares people for a moving target, not a fixed job list.

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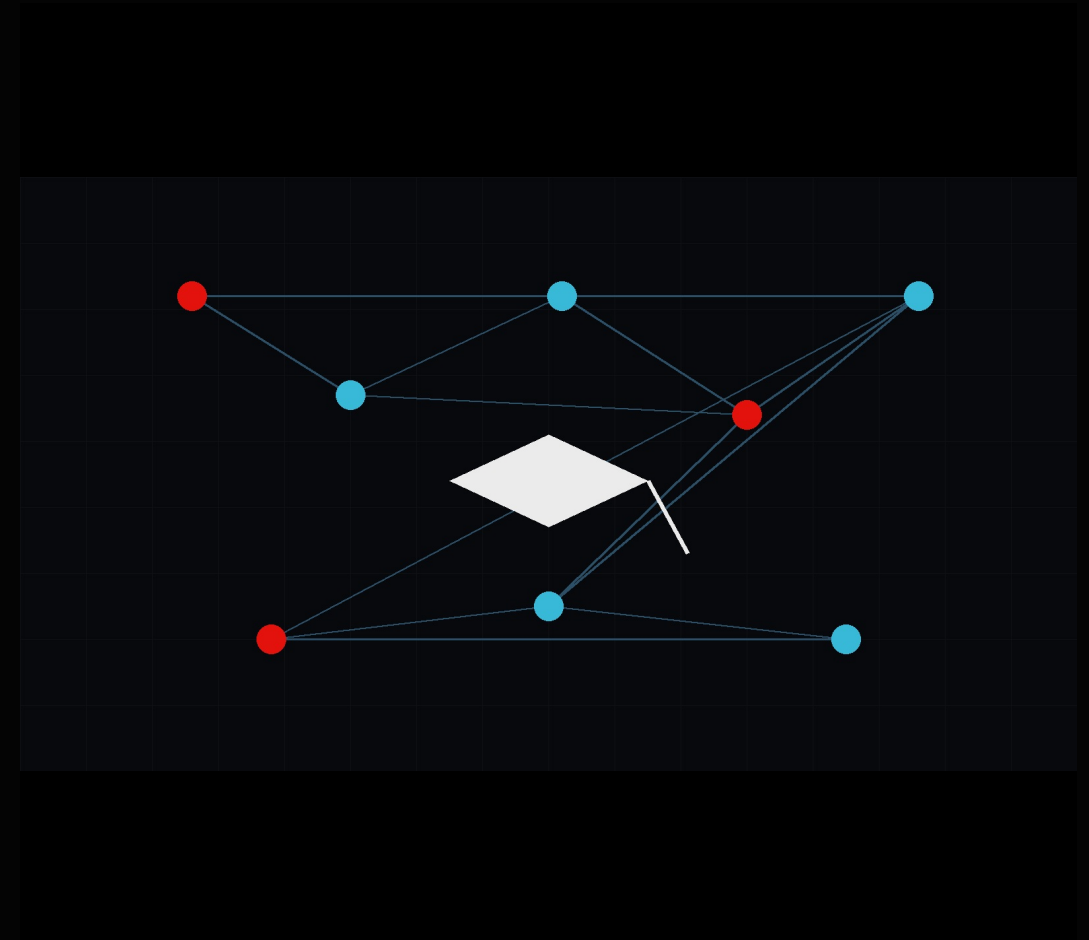
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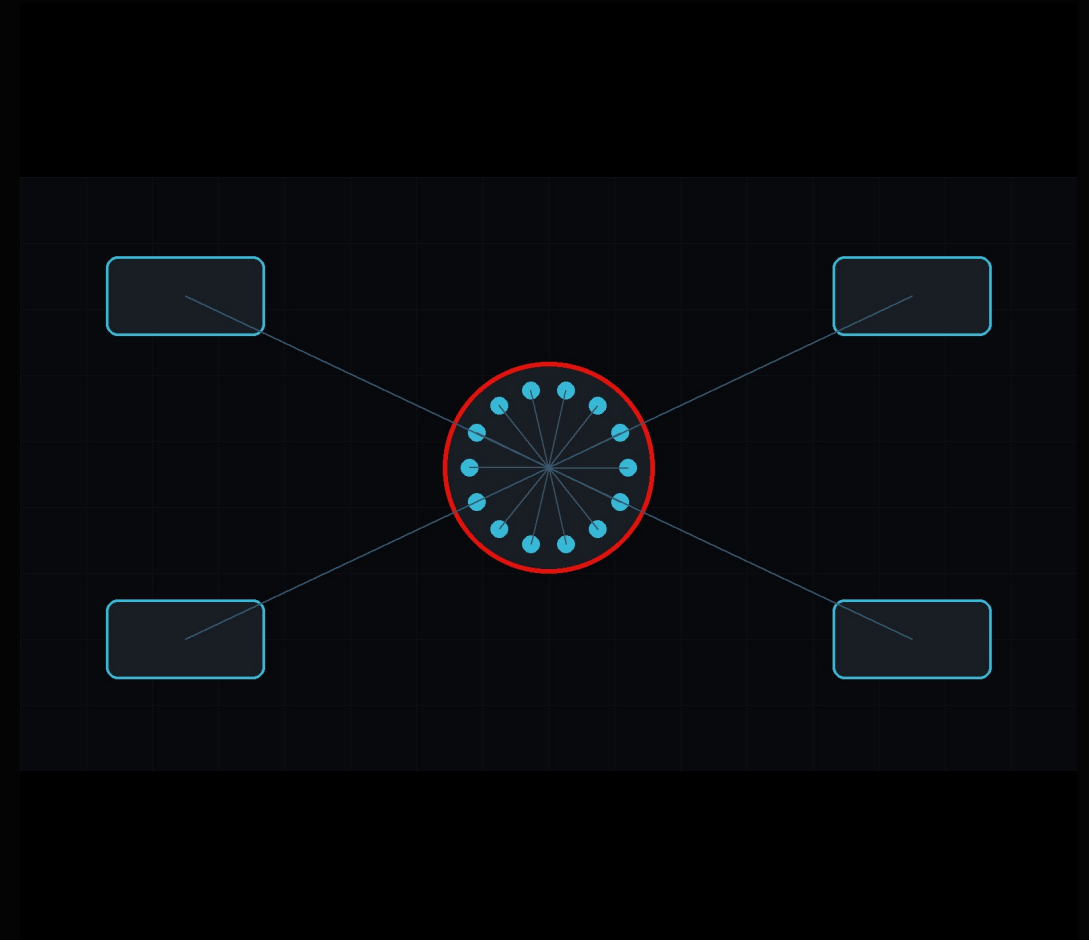
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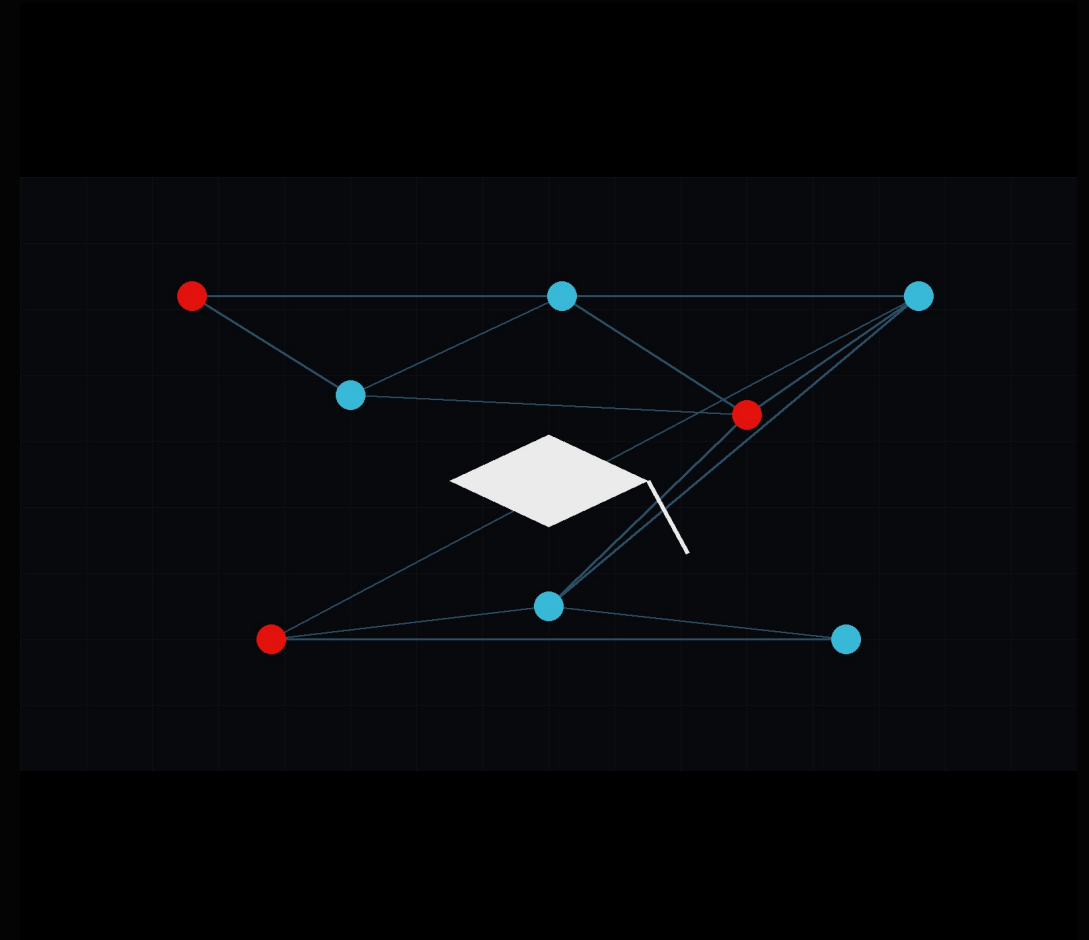
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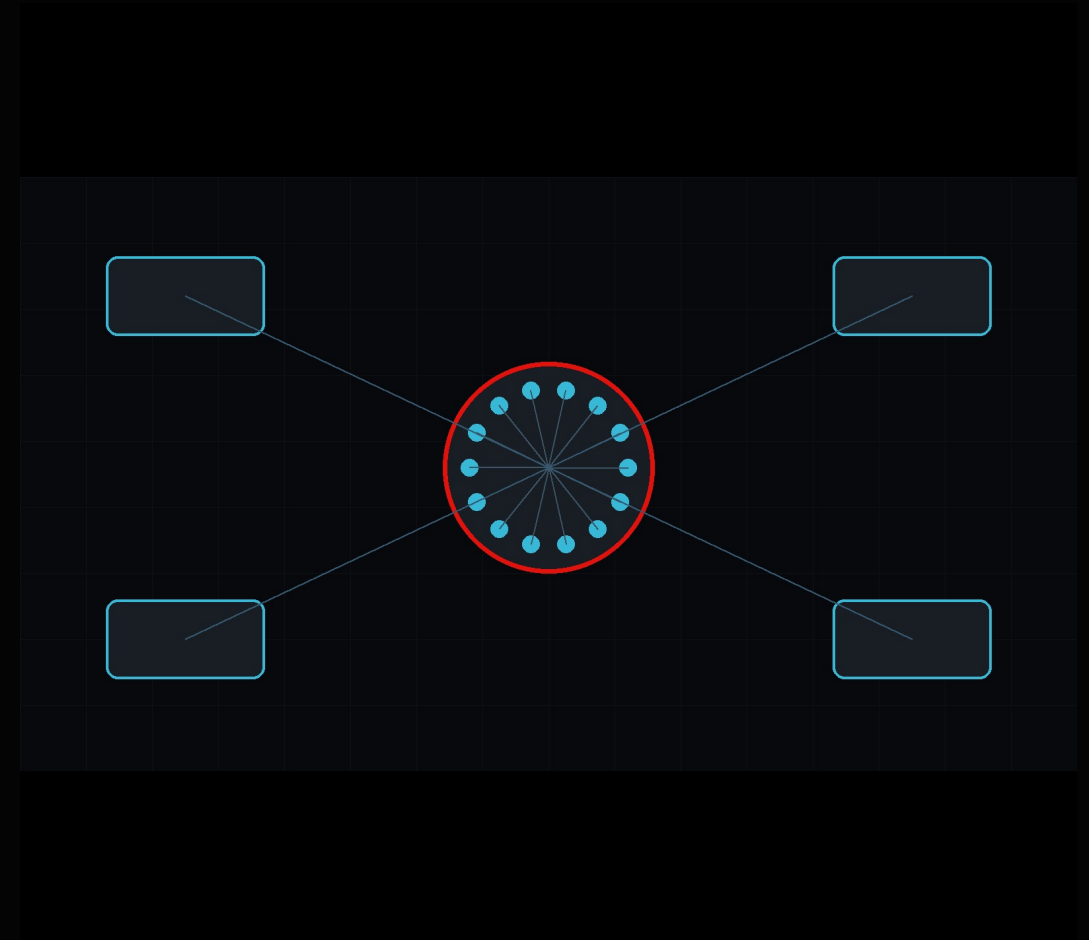
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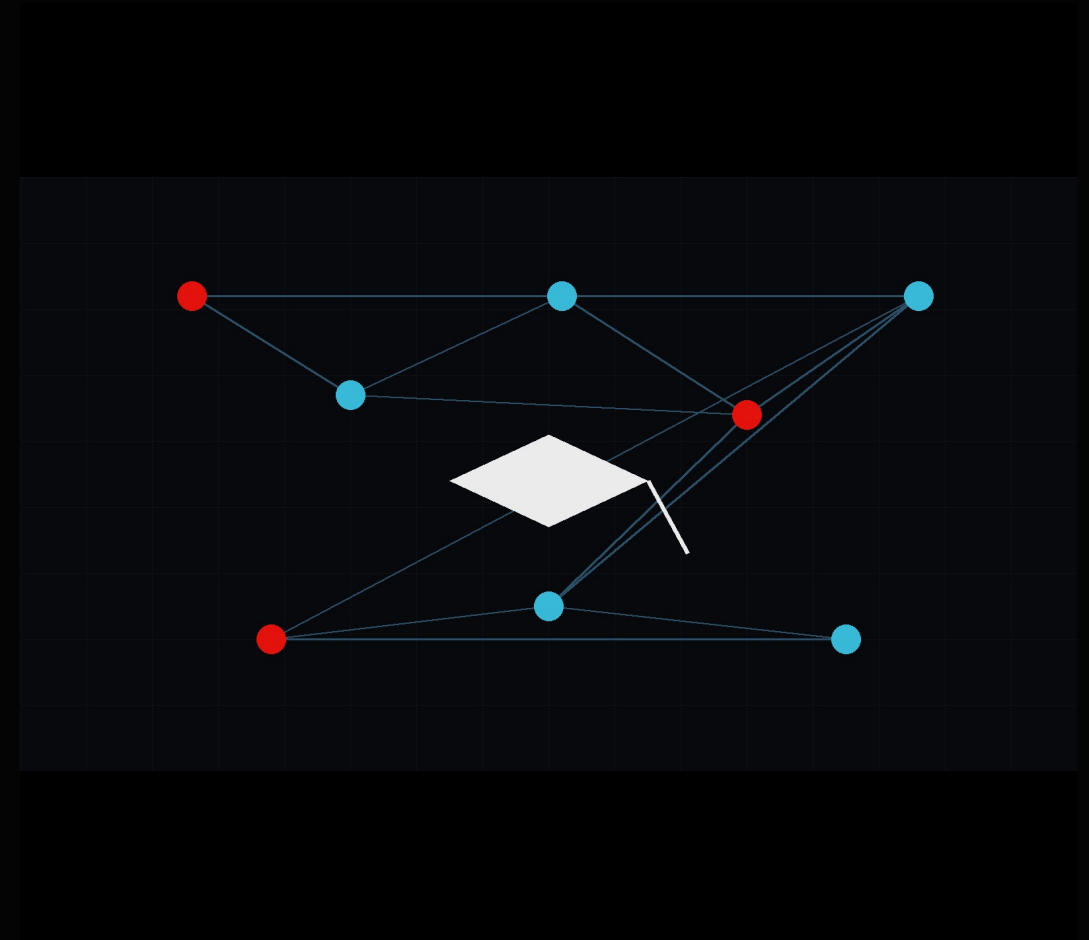
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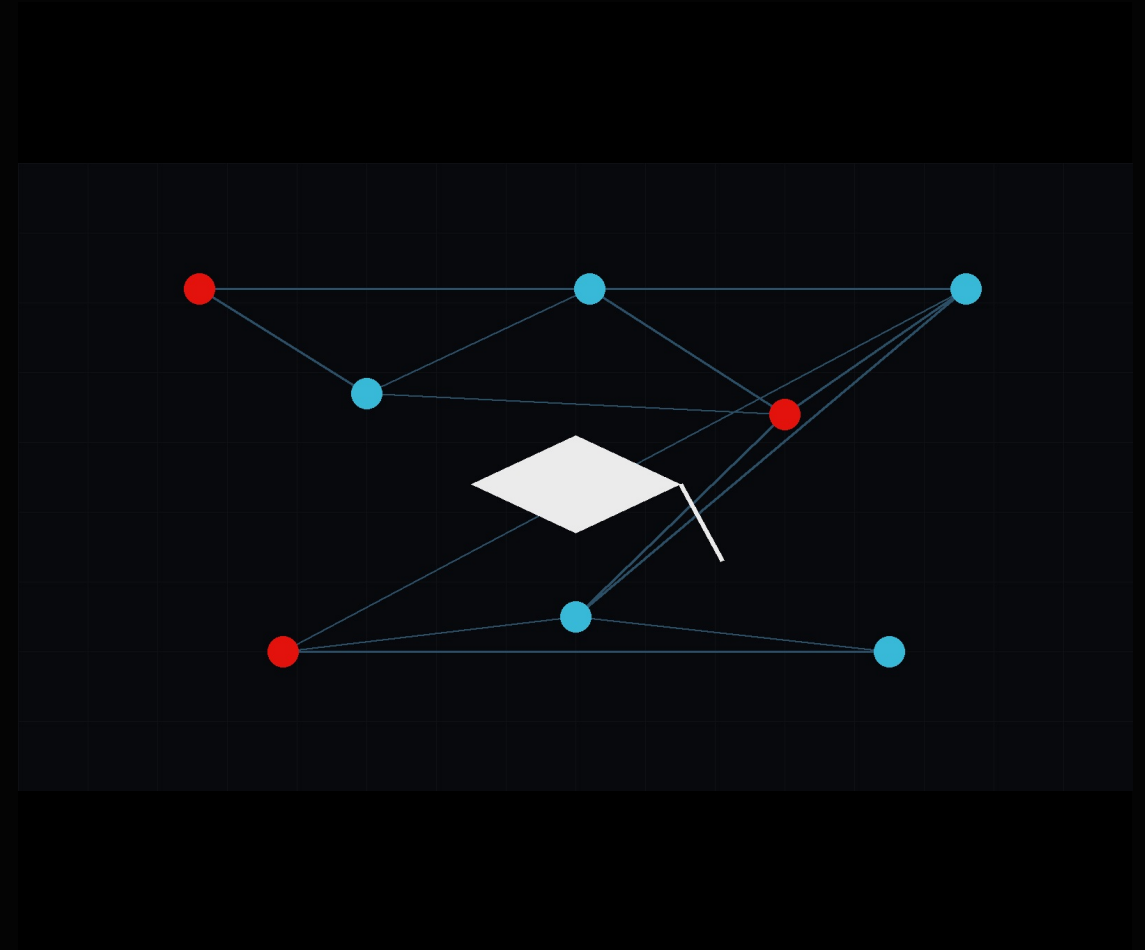
Dubai Education

Future-focused education leadership in a global setting.



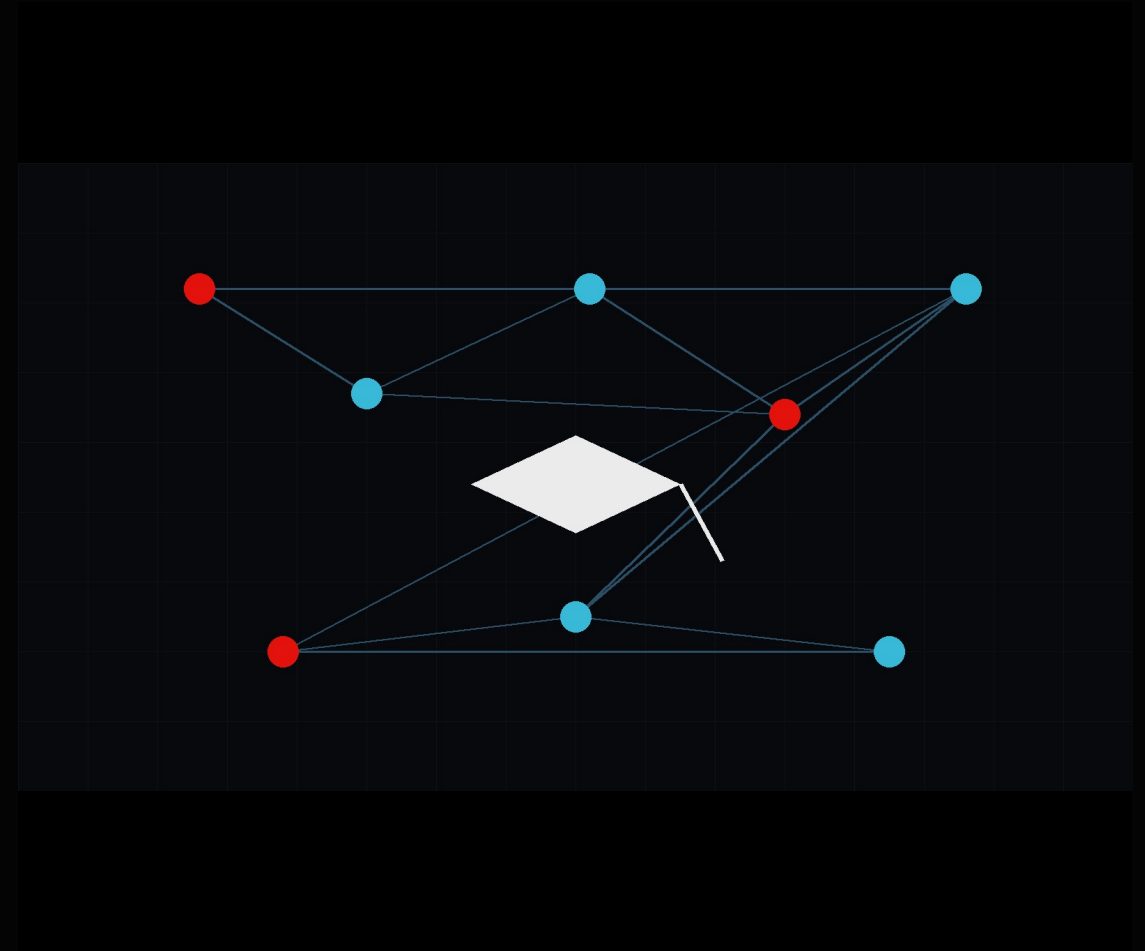
EdNET 2016

400 education-business executives: think big, start small, scale fast.



College Board

Long-term future of higher education for presidents and chancellors.



ACROSS THE ECOSYSTEM.

College Board • American Federation of Teachers • Maine Technical College System • CCTCA / Calgary Board of Education
• Clark County School District • St. Vrain Valley School District • First Nations Education Council • WorldSkills
International • Career Education Colleges & Universities • EdNET • Institute for Credentialing Excellence • University
of Oklahoma • SAIT • Athabasca University • Queen's University • McMaster University • Mohawk College • Algonquin
College

25-50+ HOURS OF CUSTOM RESEARCH.

Client calls. Industry research. Event objectives. Trend analysis. Current developments. No two keynotes are the same because no two audiences face the same future.

**LISTEN → RESEARCH → MAP THE TRENDS → BUILD THE STORY → CONNECT THE ROOM →
LEAVE A PLAYBOOK**



WHAT DOES YOUR LEADERSHIP TEAM NEED TO UNDERSTAND NEXT?

You do not need a finished brief. Tell Jim who is in the room, what is changing fastest around them, and what decisions are becoming harder.

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