

The Fast Future Fundamentals

Build the leadership capability the AI era runs on: multi-disciplinary, interconnected thinking.

When the lead time to change collapses, **we give your leaders back the lead time to learn and prepare.** Twelve topics explained by leaders shaping each field and twelve hours of live sessions in three months.

WHAT IT COSTS YOU NOT TO

You'll hear it from the market before you hear it from your leaders.

By the time a shift is obvious enough to name in a board meeting, your competitors have had three years to act on it.

Your strategy will be sound and your execution will stall.

Leaders cannot sponsor a change they don't understand. Transformations rarely fail at the plan — they fail at the sponsor layer.

You'll promote your next generation against the last era's model.

Every succession decision made on an outdated competency framework books another decade of leadership debt.

THE PROGRAMME

12

topics shaping 90% of industries, markets and jobs

12 hrs

across three months — one hour per topic

Live

interactive sessions, not recorded content

Applied

by-function guides, notes template, post-course debrief

THE TWELVE TOPICS

- Shaping Foresight & Strategy
 - Future of Money & Fintech
 - The Future of Work, Automation & AI
 - The Future of Healthcare
 - Regenerative Enterprises & Ecosystem Innovation
 - The Energy Transition
- Robotics & Physical AI
 - Blockchain & Business Applications
 - Designing Spatial Computing Experiences
 - Agility in The Age of AI
 - The Future of Mobility
 - Quantum & Artificial Intelligence

TAUGHT BY EXPLAINERS-IN-CHIEF OF THE FUTURE

Ravin Jesuthasan
The Future of Work · Chicago

Dr. Efi Pylarinou
Fintech · Zurich

Vince Kuraitis
Healthcare · Boise

Jessica Groopman
Regenerative Innovation · San Francisco

Kateryna Portman
Robotics & Physical AI · Zurich

Dr. Alun Evans
Blockchain · Barcelona

Courtney Harding
Spatial Computing · New York

Sagar Kancharla
Energy Transition · Toronto

Jessica Robinson
The Future of Mobility · Detroit

Ramanathan Srikumar
AI & Quantum · San Jose

Hari Abburi
Disruptive Agility · Los Angeles

+ 1 faculty: TBA
Foresight & Shaping Strategy

COMPANIES DEVELOPING LEADERS THIS WAY

Boston Scientific

Halliburton

Mercer

KPMG

Red Wing Shoes

MTN

Garanti BBVA

Halliburton ran 100 scientists and product managers from their software solutions division through the programme, alongside an existing six-month execution education programme — adding a future, outside-in perspective to strategic thinking and business model transformation.

FOUR WAYS COMPANIES DEPLOY IT

01

Bolt-on to an existing leadership or talent programme

02

Senior or experienced leadership groups coming up to speed

03

Leadership cohorts specific to a function

04

Teams inside a live transformation programme

INVESTMENT

US\$849

PER LEADER

Up to 24 leaders

US\$805

PER LEADER

25–99 · e.g. 25 = US\$20,125

US\$720

PER LEADER

100–199 · e.g. 100 = US\$72,000

US\$680

PER LEADER

200+ · e.g. 200 = US\$136,000

All bands include the twelve live sessions, downloadable session decks, by-function applied guides, an onboarding call and a post-completion debrief. Cohort scheduling and completion reporting included for cohorts of 25+. Enterprise-wide terms available on request.