

Lifelong Learning and Disruption in Education

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FINANCIAL TIMES | ie business Corporate Learning Alliance

https://youtu.be/1YEarbVgbvM

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Who we are

FT | IE Corporate Learning Alliance was formed in 2015 in response to growing calls for more flexible, practical, relevant and timely corporate education

- The FT's unrivalled global coverage, sector expertise, business intelligence and data
- IE Business School's advanced learning technologies, entrepreneurial culture, international faculty and academic rigour
- A worldwide alliance of specialists in all relevant business-related fields





Why we exist

In today's increasingly disruptive business environment we identified three aspects of corporate learning that needed change:

- No single learning institution could respond to all business challenges
- Companies wanted less academic theory and more customised learning, focusing on the realworld issues that businesses face every day
- Rather than having to choose from pre-existing courses, companies needed programmes that were customised to their specific needs





What we provide

Whether it's a fresh perspective on how global trends might affect your business or operational insights that your company can implement quickly, FT | IE Corporate Learning Alliance can provide:

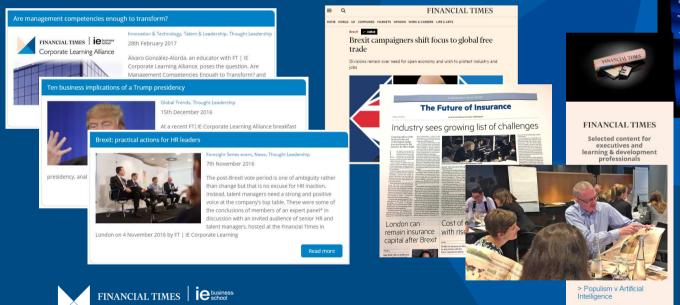
- Customised programmes designed to outcomes
- Effective integration of programme elements and themes
- Understanding and selection of the best learning technologies
- Expertise in turning business perspectives and know-how into learning
- A bold FT | IE viewpoint
- Insights that can be deployed and implemented quickly
- Measurable results, including post-programme impact tracking
- Trusted client relationships that continue long after a programme ends





Corporate Learning Alliance

A disruptive learning model





Learning innovation



Technology

We have an extensive network of technology providers that offers a full range of resources, building on IE Business School's two decades of understanding how learners and technology interact.

We employ the right technology for the right purpose by blending simulations, social apps and real-time dashboards with expert-led discussions and insights.



It's not the what it's the how

How you deploy it makes executive education innovative.

We've been integrating technology with learning for more than 15 years to create engaging and innovative programmes. We use multimedia in 90% and employ faculty members with blended learning experience. By focusing on how we deploy technology, we are able to lead the way in learning innovation.



Methodologies

By focusing on the business needs of organisations, our dedicated learning programme designers and experts develop the most innovative, creative and customised methodologies.

We draw on numerous and evolving scientific methodologies and associated technologies to align better with learning styles and the preferences of the organisations we work with.



Our call to action

As an industry leader our aim is to close the gap between the expectations and reality of how corporate learning programmes are currently delivered

Organisations want programmes that lead to real impact and they want learning providers to help them measure and demonstrate that impact to internal stakeholders

To deliver impactful programmes, organisations must shift their perceptions of corporate learning

 how it can be delivered, what it should focus on, and most importantly, how it fits into strategy development and execution



2016 IMD World Talent Report

The IMD World Talent Ranking assesses the ability of 61 countries to develop, attract and retain talent for enterprises operating in those economies.

The ranking is structured according to three factors:

Investment and development

The investment in and development of home-grown talent

Female labor force

Health infrastructure

Investment and development factor

Total public expenditure on education

Total public expenditure on education (per pupil)

Pupil-teacher ratio (primary)

Pupil-teacher ratio (secondary)

Apprenticeship

Employee training

Appeal

The ability of the country to tap into the overseas talent pool

Appeal factor

Cost of living

Attracting and retaining
Worker motivation
Brain drain
Quality of life
Foreign skilled people
Remuneration in services professions
Remuneration of management
Effective personal income tax rate
Personal security and private property rights

Readiness

The availability of skills and competencies in the talent pool

Readiness factor

Labor force growth
Skilled Labor
Finance skills
International experience
Competent senior managers
Educational system
Science in schools
University education
Management education
Language skills
Student mobility inbound
Educational assessment - PISA

2016 IMD World Talent Report

2016 Country	2015	Change from 2015		2016 Country	2015	Change from 2015	
1 Switzerland	1	_	\rightarrow	32 Spain	39	+7	7
2 Denmark	2		\rightarrow	33 Latvia	28	-5	Z
3 Belgium	9	+6	7	34 Italy	42	+8	71
4 Sweden	11	+7	7	35 Slovenia	38	+3	7
5 Netherlands	5		\rightarrow	36 Greece	35	-1	K
6 Finland	6	-	\rightarrow	37 Thailand	34	-3	N
7 Norway	4	-3	7	38 Korea Rep.	31	-7	Z
8 Austria	19	+11	7	39 Slovak Republic	47	+8	71
9 Luxembourg	3	-6	N	40 Jordan	37	-3	K
10 China Hong Kong	12	+2	7	41 Russia	45	+4	7
11 Germany	7	-4	N	42 South Africa	51	+9	7
12 Canada	8	-4	7	43 China Mainland	40	-3	Z
13 New Zealand	18	+5	7	44 Indonesia	41	-3	Z
14 USA	14		\rightarrow	45 Brazil	57	+12	7
15 Singapore	10	-5	7	46 Turkey	46	5 0	\rightarrow
16 Iceland	17	+1	7	47 Chile	43	-4	N
17 Australia	13	-4	N	48 Kazakhstan	36	-12	N
18 Ireland	16	-2	N	49 Ukraine	55	+6	7
19 Malaysia	15	-4	Z	50 Hungary	56	+6	71
20 United Kingdom	21	+1	7	51 Philippines	44	-7	Z
21 Israel	22	+1	7	52 Romania	48	-4	N
22 Portugal	25	+3	7	53 Croatia	58	+5	7
23 Estonia	33	+10	7	54 Colombia	50	-4	Z
24 Taiwan	23	-1	Z	55 Argentina	53	-2	Z
25 Lithuania	24	-1	N	56 Mexico	49	-7	Z
26 UAE	20	-6	Z	57 Bulgaria	61	+4	7
27 Qatar	29	+2	7	58 Mongolia	54	-4	Z
28 France	27	-1	N	59 Peru	59	-	\rightarrow
29 Poland	32	+3	7	60 India	52	-8	Z
30 Japan	26	-4	Z	61 Venezuela	60	-1	N
31 Czech Republic	30	-1	V				



What If Questions about the Traditional University Model & lifelong learning

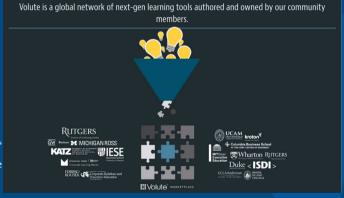
- What can disrupt the traditional University model?
- How can we ensure lifelong learning for all our citizens and those of other nations who chose to seek in us,
 49 Bologna Accord Members, the source of such an endeavour?
- What's the role of technology? Friend or Foe?





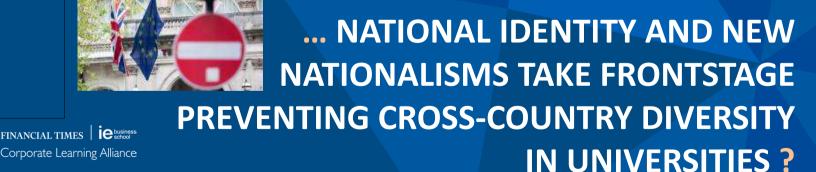




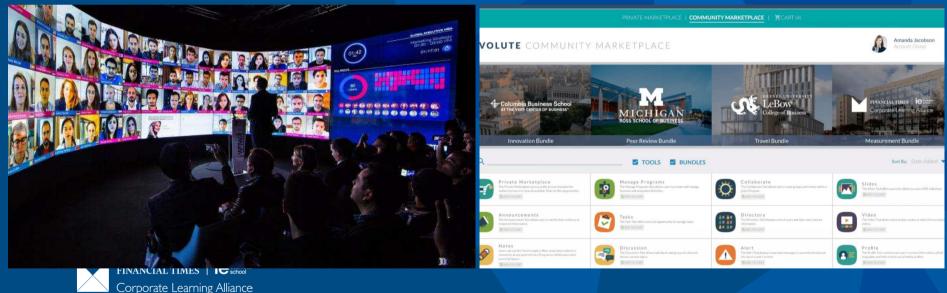




... MORE AND MORE COUNTRIES DEPART FROM UNIVERSAL VALUES IN EDUCATION CREATING LOCAL FOCUS AND REQUIREMENTS ?



... THE BEST PROFESSORS AND SCHOOLS IN THE WORLD CAN SUSBTITUTE LOCAL UNIVERSITIES BY BEING ABLE TO TEACH HUNDREDS AND THOUSANDS STUDENTS REMOTELY WITH HIGH QUALITY, HIGH TOUCH?



... THE NEW MARKET ENTRANTS (SUCH AS EDTECH-DRIVEN START-UPS) END UP PUSHING THE OLD PLAYERS OUT ?





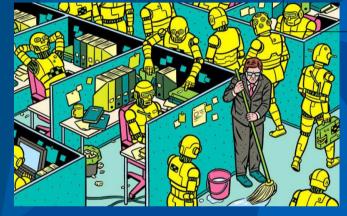






... AI, MACHINE LEARNING AND

AUTOMATION END UP CREATING MASS UNEMPLOYMENT?



... IT TURNS SCHOOLS INTO "EXAM FACTORIES",
SQUEEZING OUT CREATIVITY AND THE JOY OF
LEARNING?





... INFORMAL LEARNING WAS VALUED AS MUCH AS FORMAL LEARNING?



... UNIVERSITIES WERE PART OF LEARNING 'SATELLITES'
OR HUBS OR ECOSYTEM ?



... LONGER LIFE EXPECTANCY AND LOWER BIRTH RATES
LEAD TO PEOPLE OVER 65 OUTNUMBERING THE
YOUNGER GENERATIONS ?



... PEOPLE NEED TO STUDY
MORE DEGREES WHILE BEING
ABLE TO APPLY TO LOWER
QUALITY JOBS ONLY?

... CLASSES HAD LEARNERS OF ANY AGE?





... WE COULD CHOOSE WHEN TO HAVE OUR

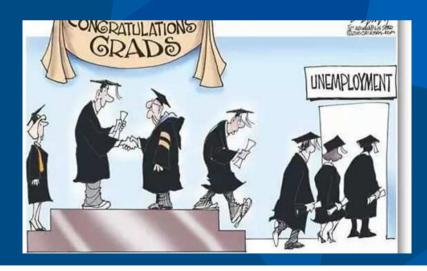
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FORMAL EDUCATION ?

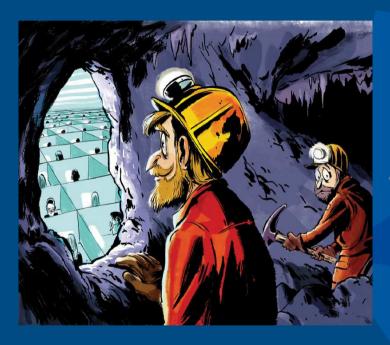


... THE BOLOGNA REFORM CREATES DEGREES THAT ARE NOT ACCEPTED IN THE LABOUR MARKET, DETERIORATING THE EMPLOYABILITY OF GRADUATES?





... CODING BECOMES THE NEXT BLUE-COLLAR JOB?



... TECHNOLOGICAL SKILLS (SUCH AS CODING) BECOME A CORE DISCIPLINE IN EDUCATION?





... THE STRONG FOCUS ON ECONOMIC GOALS IN THE BOLOGNA PROCESS HINDERS THE EFFORTS TO ENSURE SOCIAL INCLUSION AND EQUITY IN THE EHEA?

... WHAT IF IT PUTS ACADEMIC VALUES AND PRINCIPLES

AT RISK ?



... WHAT IF IT HINDERS DIVERSITY?



... MILLENNIAL BURNOUT MAKES YOUNG PEOPLE FLEE THE WORKFORCE ?



... THE BOLOGNA PROCESS ADDS UP TO THE 'TIME BURDEN' ON STUDENTS, WORSENING THEIR BURNOUT?





Thank you!

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