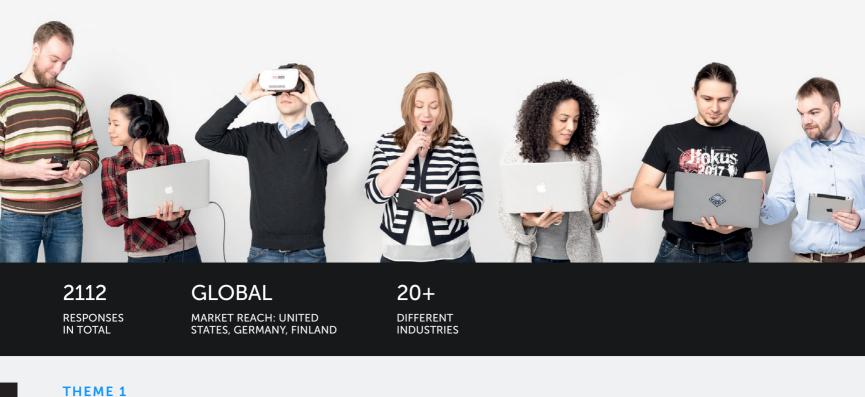
# **Learning and Development** in Organizations in 2019

We surveyed entrepreneurs, employees and business executives to better understand the state of L&D in 2019. The results show consensus among all those who were surveyed, regarding the importance of skills development and organizational learning - but not everyone has time nor the means to learn.



The importance of L&D in an organization

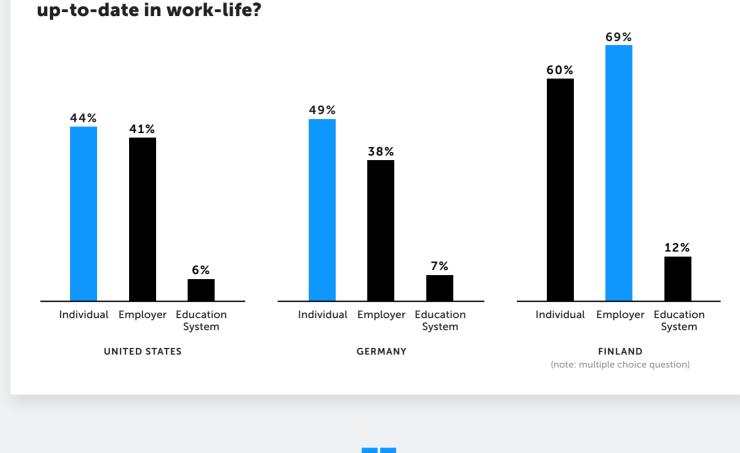


organization's future success to continually update the knowledge ON AVERAGE, ALL MARKETS INCLUDED



UNITED

GERMANY FINLAND

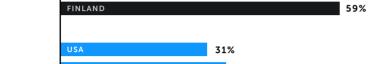


MANAGER, REAL ESTATE

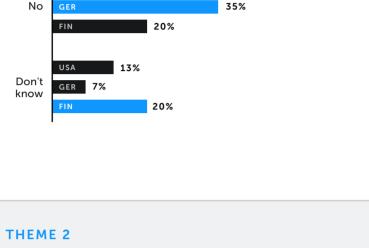
This topic is very important for Finland's competitive advantage

and for companies in general.

responsible for L&D in your organization?



Is there a specific person or team that is



## 39%

Is there a digital learning

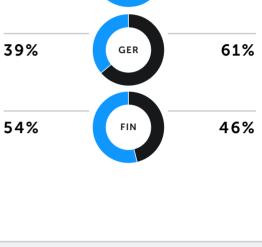
No / Don't know

38%

environment in use?

Yes

62%



## 70%

### ON AVERAGE, ALL MARKETS INCLUDED

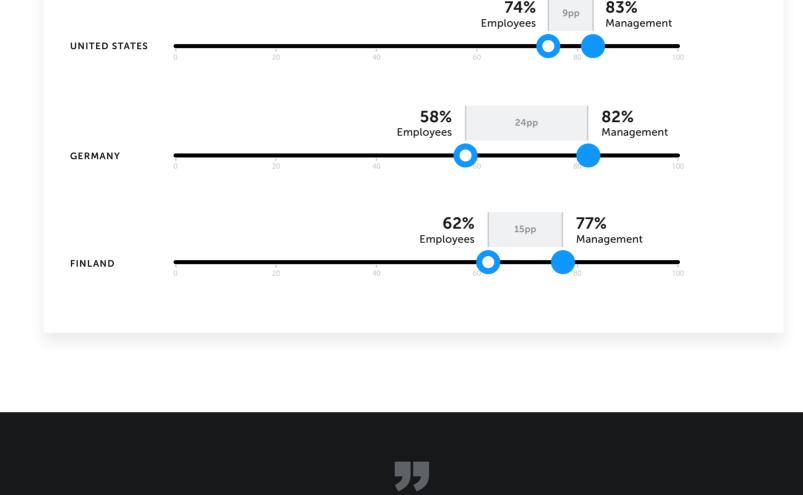
**Encouragement to develop skills** 

But job roles reveal significant gaps

% of respondents that believe their organization encourage them to learn more

feel their organization is adequately encouraging

individuals to develop competencies & skills.



**EMPLOYEE, TRANSPORTATION AND DELIVERY** 

Too often we refer to the lack of resources when it comes to

employee training. Most of the training goes to management

and upper level only.

The top 3 challenges for learning and development



THEME 3

### The top 3 challenges by market Observations

26%

No time No money Not the right tools **Bad content** No management support

No motivation

No time

No money

Not the right tools

No time

ON AVERAGE, ALL MARKETS INCLUDED

22%

UNITED STATES

GERMANY

No money

Not the right tools

TOOLS

28%

challenge.

are a bigger challenge

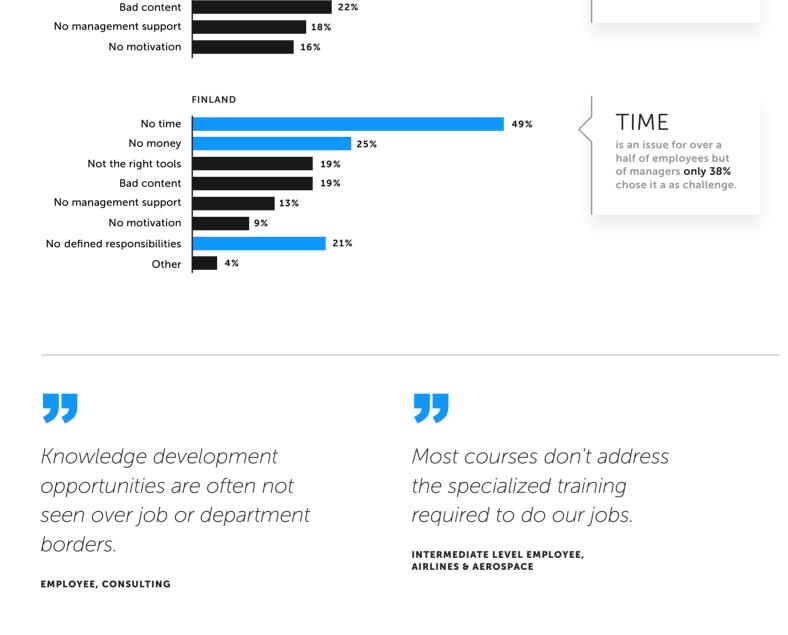
money, which is more pronounced in

employee responses.

of managers stated

bad content as a

for managers than



THEME 4

40%

## When did your organization implement your digital learning environment for training and skill development?

Less than a year ago

Tools in use and preferred mediums

36%

26%

1-3 years ago

feel that they are not given all the necessary tools and resources for developing competencies & skills.

ON AVERAGE, ALL MARKETS INCLUDED

The curve visualizes the maturity of the market for digital learning tools. "Don't know" and "We don't have this kind of system in use" were excluded from the graph.

23%

15%

Over 5 years ago

22%

3-5 years ago

24%

UNITED STATES GERMANY

FINLAND

The survey reveals that American organizations are more likely to have digital learning systems

in use (62%) compared to German (39%) and Finnish (54%) organizations (see Theme 1). In

23%

25%

UNITED STATES

**GERMANY** 

UNITED

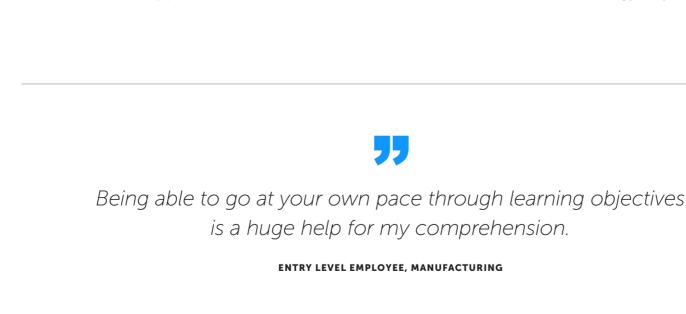
**STATES** 

### Please specify your digital learning environment<sup>2</sup> LMS LXP Don't know Open Source Other **Online Courses**

16%

31%

GERMANY



Which mediums learners prefer the most?

Video

**Text** 

31%

Germany and Finland, the shift towards utilizing more digital tools is happening later, which is supported by the market maturity graphic above. On the other hand, the German companies that have a digital learning system in use are more likely to have more advanced LXP in used instead of a basic LMS when compared to American organizations. We have to leave some space for interpretation however, since all the respondents might not be familiar with the terminology and the difference between the type of platforms.

Seminar/Lecture 46%

**Practical** 

Video

55%

of 18-29 year

olds prefer

video

Interactive/Games

Learner's age is correlated with preferred 59% learning mediums. For example in Germany, ages 45-60 prefer practical means whereas ages of 45-60 year 18–29 were more open to new ways of learning. olds prefer practical Interestingly, text was still the most favored medium across all age groups in Germany.

**About the survey** 

731 responses

Ages 18 to 60

12 different industries

Management roles 39%

Members, Owners

Employee roles 61%

Executed on 21st May, 2019

Experts, Consultants, Other

Gender: 50% Male, 50% Female

Leadership, Management, Board

**GERMANY** 

**FINLAND** 512 responses 13 different industries

Ages 20 to 63

Gender: 51% Male, 49% Female

Management roles 16% Senior Management, Middle Management Employee roles 84% Expert, Employee, Consultant, Other Executed on 15 - 16th April, 2019

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UNITED STATES

869 responses

Ages 18 to 60

20 different industries

Management roles 31%

Employee roles 69%

Gender: 47% Male, 53% Female

Expert, Intern, Volunteer, Other

Executed on 25 - 26th July, 2019

Owner / Executive / C-Level, Senior

Management, Middle Management

Intermediate, Entry Level, Consultant /

All percentages are rounded to show whole numbers.

which have been combined into "important" 2 The question was not part of the Finnish survey.

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1 Finnish survey included options "important" and "somewhat important"