

# A University Designed For Impact

Learn the skills for building a better tomorrow. Right for you. Right here. Right now.

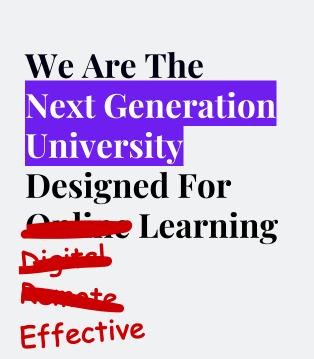


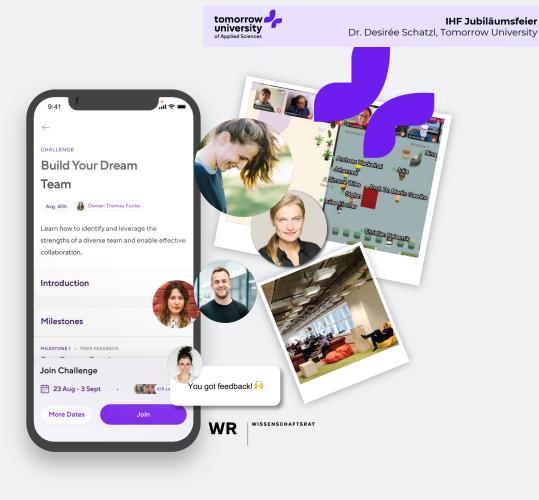
With partners and mentors from







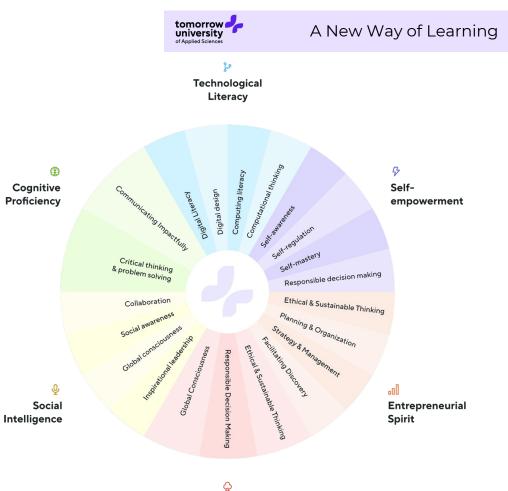




## Preparing for an Impactful Career with the 21st Century Competency

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Preparing you also for the 85% of jobs in 2030 that haven't even been invented yet.<sup>1</sup>



1) The Next Era of HumanlMachine Partnerships – Emerging Technologies' Impact on Society & Work Sustainability Thinking

## Effective Learning Is Mastery Learning

100 100 30 40 Maria Navas 1 She/Her Munich, Germany 問 Joined in January 2022 (R) Slack () Linkedin S7 Twitter About Development **Continuous Competency** Assessment

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Keeping Learners In The Flow<sup>1</sup> A New Way of Learning

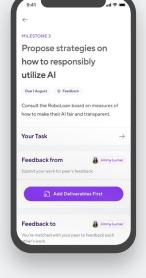


Individual Learning Enabled By Technology

1) Source: Flow: The psychology of optimal experience Mihaly Csikszentmihalyi (1990)



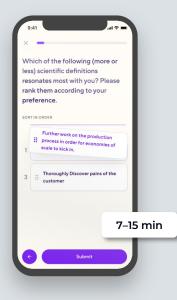




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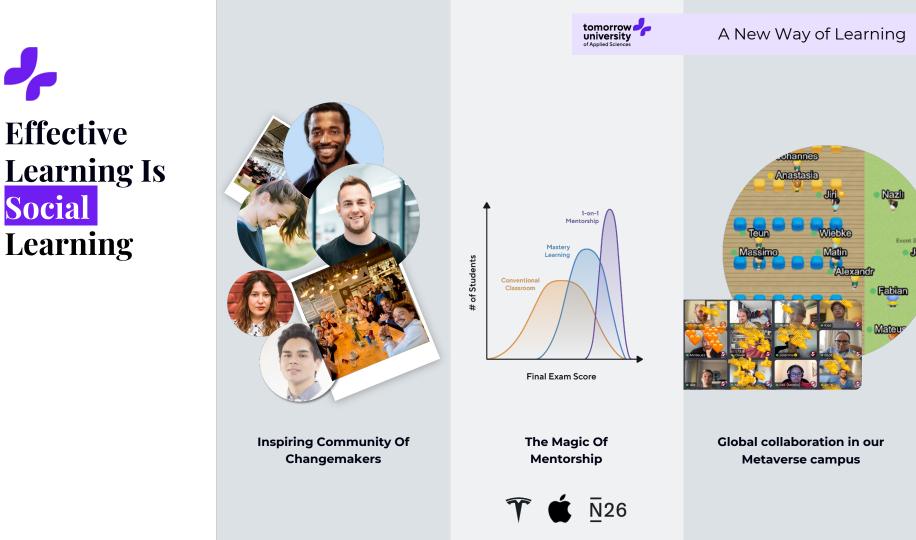
Real World Challenges





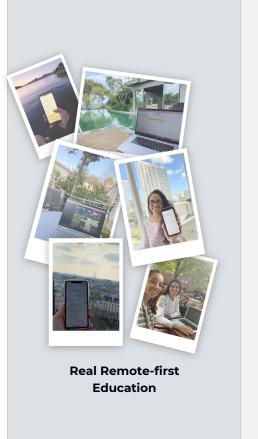
Fast-paced, bite-sized, interactive learning

1) Source Active learning increases student performance in science, engineering, and mathematics, Freeman 2014



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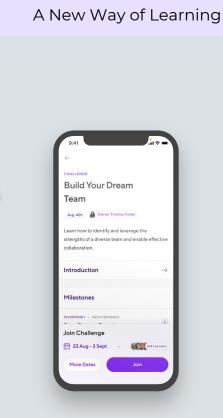






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#### Diverse & Stackable Learning Opportunities



Cohort-based Challenges

#### Postgraduate

#### Master of Science (CE)

### Sustainability, Entrepreneurship, and Technology

Product (experience) managers and designers understand users' desires, needs and motivations to design a user experience that is leveraged by technology. They develop strategies for digital...

- → Sustainability
- → Technology

#### MBA

#### Impact MBA

Product (experience) managers and designers understand users' desires, needs and motivations to design a user experience that is leveraged by technology. They develop strategies for digital services and products and coordinate their development.

- Sustainability
- → Leadership

#### Stack & Upskilling for Professionals

#### Trial Challenges

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university

Stackable ECTS Credits

Join our 3-week Mission Identification Trial Challenge to find your life's purpose, earn 2.5 ECTS credits and kickstart your life-long learning journey.



#### Undergraduate

#### Bachelor of Arts

#### **Business Administration of Tomorrow**

Entrepreneurs and project managers are the allrounders, they firsts who see opportunities where others see challenges. They master the fundamentals in technology, growth, finance and teams needed to successfully test, launch and grow ideas.

- Gecome an Entrepreneur
- Sustainably Lead & Transform Your Organization
- → Build a Sustainable Startup
- → Develop Products for Behavioral Change

#### Bachelor of Science

#### Computer Science of Tomorrow

Data scientists and engineers are excellent problem solvers and master thinking skills with a hands-on mentality. They understand, analyze, and use data to build technology that makes our lives easier.

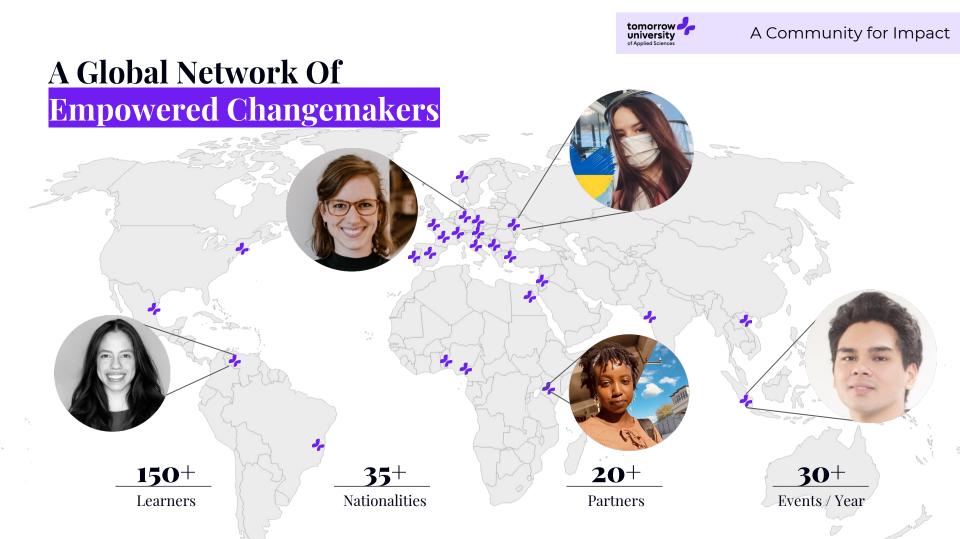
- 9 Build a Career in Data Science
- General Ge
- Secome a Sustainable Data Analytics Expert
- Generation Substainable Product Development

#### Impact Certificates

Stackable ECTS Credits

Learn about science-based technology, ideas, and methodologies to solve the biggest challenges the global community faces in a dedicated community of change makers.









# Join our community & stay up to date!