

In Partnership with the WU Executive Academy

Master of Science in Sustainability, Entrepreneurship & Technology



WU
EXECUTIVE
ACADEMY

Master of Science (Continuing Education)^{WU} in Sustainability, Entrepreneurship, and Technology

At Tomorrow University of Applied Sciences, we believe an education in Sustainability, Entrepreneurship, and Technology (SET) is fundamental for our future and yours. You'll gain the knowledge, mindset, and skills to implement your most innovative ideas be it through founding your own company or working in one. The Master's Degree in SET, which is awarded by our educational partner WU Executive Academy, provides access to a world-class network via a remote-first learning environment. Join our next cohort of change makers. We're ready for you.



Anthony Obiri-Yeboah & Maria Alejandra Rivero Morros
Master's Degree Learners

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Program Specs

CREDITS

90 ECTS

APPLICATION DEADLINES
Rolling admissions

COHORT SIZE
Limited to 25

INTAKES
4 times per year

DURATION
From 18 months

MODALITY
Full-time / Part-time

Course Discussion
Evenings

The goal of the Master of Science in Sustainability, Entrepreneurship, and Technology is to turn you into a change maker. This program is for:

- Professionals
- Future Leaders
- Intrapreneurs
- Aspiring Entrepreneurs
- Career Switchers
- Restarters



01

Tomorrow University x WU Executive Academy Partnership

In 2021, **Tomorrow University of Applied Sciences** entered into a strategic partnership with the **Executive Academy of Vienna University of Economics and Business (WU)**. This alliance is particularly remarkable considering WU's prestigious accreditations:

TRIPLE ACCREDITATION

WU holds the triple crown accreditation, a recognition held by fewer than 1% of business schools worldwide:

- WU holds the accreditation by **AACSB** (Association to Advance Collegiate Schools of Business), signifying a dedication to academic excellence.
- Furthermore, the university is accredited by **EQUIS** (European Quality Improvement System), a global quality assurance system in management education, offered by the European Foundation for Management Development.
- WU's programs have also garnered recognition from **AMBA** (Association of MBA), underscoring the programs' outstanding standards.

In the most recent **Financial Times European Business School Ranking**, WU was placed 41rd out of 95 leading European business schools.



Marina Sarah Elena Bopp & Martina Marinovic
at Graduation

WU
**EXECUTIVE
ACADEMY**





01

Gain Access to the WU Executive Academy Ecosystem



WU EXECUTIVE CLUB

Connect with 5,000+ executives from 85+ nations for networking and expertise exchange. Members bring an average of 17 years of work and 10 years of management experience.



PREMIUM LIBRARY ACCESS

Get into the WU Executive Library, one of the German-speaking world's largest. In addition, you have access to the WU online library, international press outlets, data bases and market research.



IN-DEPTH RESEARCH EXPERTISE

Top-tier faculty offer specialized knowledge in sustainability, entrepreneurship, and technology across various research hubs, in which you can collaborate.



ACCESS TO CAMPUS FACILITIES

WU's campus prioritizes sustainability in construction, energy supply, and facilities. From geothermal energy to barrier-free accessibility, it aligns with green building principles for an inclusive and eco-friendly environment.

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WU Campus Library.
Image courtesy of WU Executive Academy



WU Campus Library.
Image courtesy of WU Executive Academy



Business meeting
Image courtesy of Annie Spratt - Unsplash



02

Program Overview

Mastery Learning, Wherever You Are

- 01 Challenge-based learning:** Gain practical knowledge and hands-on experience by collaborating with industry partners on real-world projects addressing contemporary and future-focused business challenges.
- 02 Community:** Join the largest community of impact-driven leaders from +30 countries. Connect with your peers and mentors, share ideas, get valuable feedback and enhance your learning in a supportive environment.
- 03 Flexibility:** Learn from anywhere at any time asynchronously. Your studies will take between 10-20 hours per-week, making it easy to work full-time.



Marie Hohensee
Master's Degree Learner

Studying at **tou**



Tailored for working professionals: The program is designed for individuals with an undergraduate degree and at least two years of work experience, offering a pathway to elevate both studies and career for those determined to shape a brighter future.



Comprehensive program: With 90 ECTS credits, it provides a robust educational foundation for sustainable entrepreneurship and technology. It's complemented by extra-curricular talks and events featuring esteemed mentors and partners.



Rolling admissions: New cohorts of 25 learners join the program every three months, fostering a vibrant and supportive learning community. Admissions occur on a rolling basis, ensuring flexibility in applying for the program.



Customized curriculum: With adaptable curriculum, learners can tailor their learning journey with elective modules offering specialized knowledge and skill acquisition in their desired career path.



Community-driven: This program fosters the building of meaningful connections both online and in person. From our immersive virtual campus to regional meetups across different cities for learners to connect and network with partners, mentors and industry experts from all over the world.



03

About Our Learners

Learner Profiles

At Tomorrow University, our community with over 500 passionate learners from diverse backgrounds, professions and life experiences, are all connected by a common purpose: **creating a more sustainable and equitable future**. Here are just a few of the backgrounds shared amongst our learners:



Sustainability Advocates

Many of our learners are mission-driven individuals looking to build a more sustainable future. They are concerned with climate agendas and want to ensure businesses and industries are prepared to tackle the global issues of today and the future.



Established and Future Entrepreneurs

While some learners want to scale their business responsibly, others are looking to launch their first venture. What unites these learners is their commitment to becoming conscious leaders and build their businesses sustainably.



Intrapreneurs

A lot of our learners are transforming their industry from within. They are working for different companies and are equipping themselves with the skills and knowledge to guide their teams and organizations toward a more sustainable and socially responsible future.



Career-Switchers

Some of our learners come from alternative backgrounds such as UX design, software engineering or even biology! These bold individuals are reimagining their careers and steering their focus towards sustainability, technology, and making a positive impact.





03 About You

There are many reasons to study at ToU. If any of the below resonates, then **you have come to the right place.**

- You're **eager to innovate** the world around you and you're constantly seeking new ways to turn creative ideas into **actionable solutions** that shape business and industries.
- You're passionate about **leading sustainable and positive change**, and eager to equip yourself with the skills necessary to make a meaningful impact in today (and tomorrow's) business world.
- You're interested in gaining a comprehensive understanding of how **technology and other innovative tools** are shaping modern business dynamics.
- You're aspiring to be a thought leader, constantly enriching your knowledge to stay ahead in your field of expertise.
- You're looking to integrate creativity with practical business skills and to be on top of evolving market trends and consumer needs.
- You're focused on aligning your career with your core values, and finding ways to both work ethically and sustainably.





04

Learning Model

Mastery Learning for Future Success

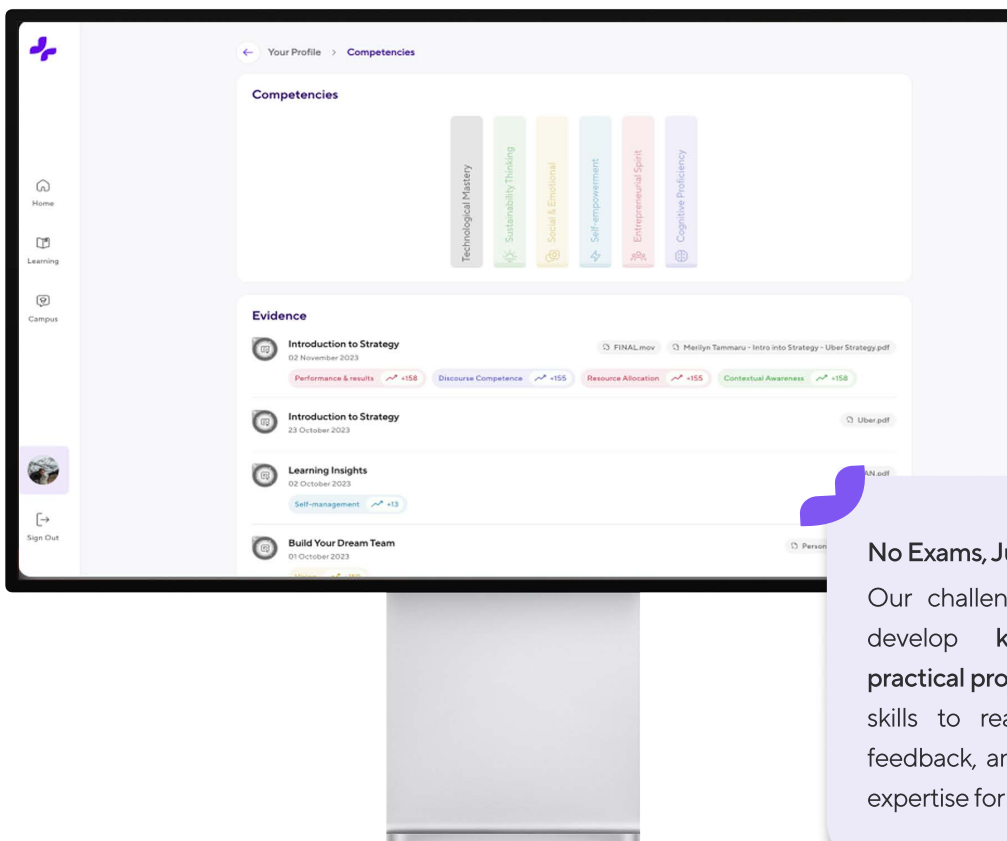
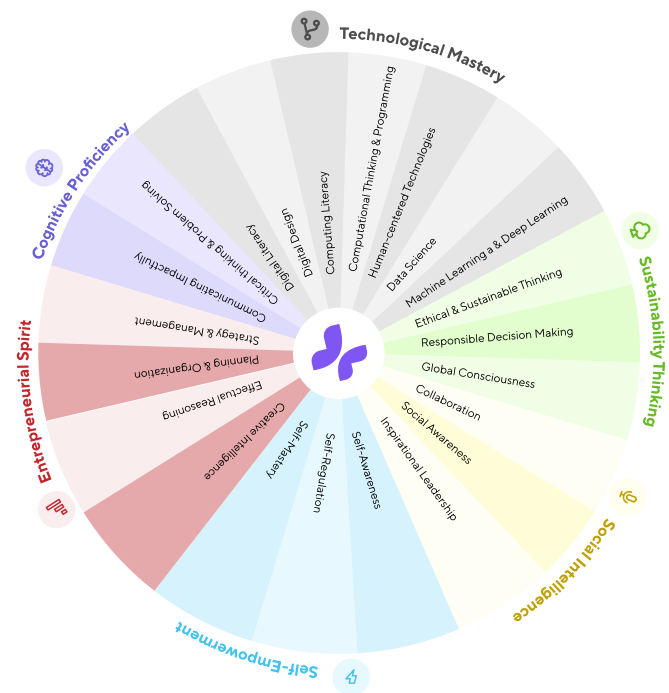
At Tomorrow University, our mastery learning model ensures you gain essential skills that are crucial and transferable across various career paths.

You'll progress at your own pace, deepening your understanding and showcasing your capabilities through skills assessments. These are key building blocks in your learning journey, leading to a dynamic competency tracking system.

Tracking Your Growth in Real-Time

To monitor your growth, you'll have access to a personal competency profile, providing an interactive way to track and reflect on your progress. This framework not only charts your achievements in coursework and challenges but also visually demonstrates your evolving skill set.

As you navigate through each challenge and master new skills, you're not just learning; you're equipping yourself for success.



No Exams, Just Real-World Impact

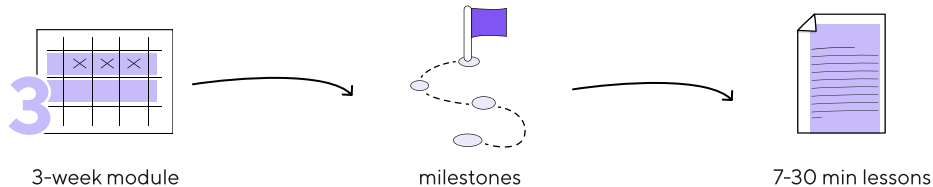
Our challenge-based curriculum lets you develop **key competencies** through **practical projects** instead of exams, applying skills to real-life scenarios for hands-on feedback, and equipping you with practical expertise for impactful business leadership.



04

What is a challenge?

Our program is structured around **practical 3-week challenges**, each comprising a series of short, **asynchronous lessons** within various **milestones to complete in your own time**. These lessons, lasting 7 to 30 minutes, allow you to study flexibly while keeping you on track.

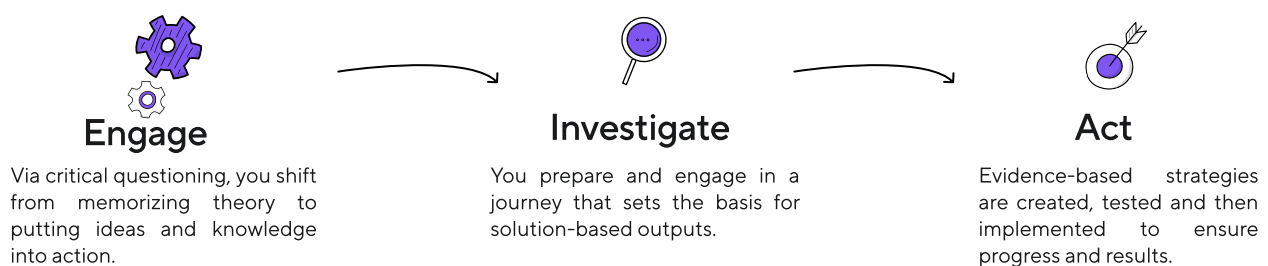


○ How does challenge-based learning work?

Our challenge-based learning method immerses you in **real-world assignments**, often co-created by partner corporations, to ground your knowledge through **practical and hands-on application**. Each Challenge is approached strategically with our '**Engage, Investigate, and Act**' framework. You'll start by deeply engaging with the problem to grasp its complexities, then move to investigate, diving into research and exploring solutions. Finally, you'll take decisive action by applying your findings in a real-world context.

Enhanced by **weekly live discussions and reflections** (in the evenings), this methodology provides a comprehensive learning experience that sharpens critical thinking, fuels innovation, and fosters skill development and adaptability, equipping you to navigate any future real-world challenge effectively.

The Challenge-Based Learning Model





04

Solving Real-Life Problems with Challenge-Based Learning

You'll tackle co-designed challenges with industry partners, applying your skills to real-world business issues and contributing to solutions under expert guidance.

These challenges, inspired by current industry problems, offer a unique educational experience where you not only learn about real-world issues but actively engage in resolving them.

This collaboration is mutually beneficial, as our industry partners gain fresh perspectives and innovative solutions from working with our learners.



In response to the urgent need for sustainable energy practices, the challenge with Baringa called upon our students to develop holistic frameworks aimed at guiding oil and gas companies in their transition towards low-carbon solutions.



Embracing the cutting-edge potential of generative Artificial Intelligence challenge with Grover invited to us to explore innovative solutions that will revolutionize online shopping experience.



kelp blue

Challenge with Kelp Blue tasks you to come up with technology-based market opportunity to expand their product portfolio.



The challenge with Cheil aims to harness the power of finance to drive positive change, aligning investments with sustainability goals and ethical principles.



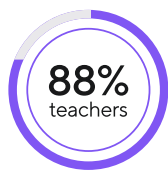
The challenge with KFW covers the steps of a typical Data Science Process in order to be able to solve real-world problems by handling raw data sets.



04

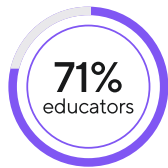
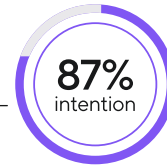
Challenge-Based Learning in Numbers

Challenge-based learning is a powerful educational approach with a proven track record for nurturing problem solvers, innovators, and future leaders. Here's a closer look at the impact of challenge-based learning, supported by statistics:



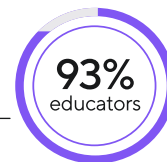
• **Superior Problem-solving Skills:** Studies show that 88% of teachers see noticeable improvements in their students' ability to address complex real-world issues thanks to challenge-based learning. (Buck Institute for Education)

• **Teamwork Enhancement:** Students in challenge-based projects were 87% more collaborative, supporting the teamwork skills required to succeed in modern workplaces. (Center for Real-World Learning report).



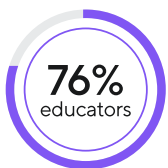
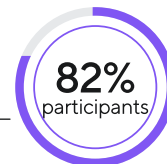
• **Boost in Innovation and Creativity:** 71% of educators find that challenge-based learning enhances student creativity and innovation (New Media Consortium Horizon Report).

• **Enhanced Global Perspective:** 93% of educators say challenge-based learning broadens students' global perspectives (National Association of Independent Schools report).



• **High-demand Skills for the Future:** 63% of employers value problem-solving skills for future jobs (World Economic Forum's "Future of Jobs" report).

• **Empowered Learners:** 82% of students feel more engaged, motivated and accountable with challenge-based learning (Journal of Transformative Education study).



• **Positive Impact on Communities:** 76% of educators report that challenge-based projects had a measurable impact on their local communities. (Apple Education Team research).



05

Program Phases

The 4 Phases

This program is a hands-on learning experience, providing you with the essential skills, knowledge and entrepreneurial mindset to excel in today's evolving business landscape. Our four-phase curriculum sets the stage for a successful and impactful career. Let's explore each stage:



1. The Orientation Phase

You'll start your journey by mastering the program's six competency areas. Your personal mission statement guides you through initial challenges like podcast publishing and business model analysis. Here you'll start laying the groundwork for your competency development and mindset cultivation.

01



2. The Calibration Phase

This stage deepens your expertise in three main pillars: Sustainability, Entrepreneurship, and Technology. Each pillar empowers you with specialized knowledge and action-oriented learning for what lies ahead.

02



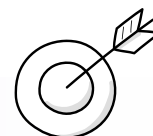
3. The Elevation Phase

The Elevation Phase takes focus on finding solutions for the grand challenges of the 21st century. Each Grand Challenge focuses on one Sustainable Development Goal (UN) and is designed in collaboration with an industry partner.

Get ready to apply your skills to tackle:

-  Climate action
-  Sustainable cities & communities
-  Responsible consumption
-  Education
-  Biodiversity loss
-  Clean energy

03



4. The Activation Phase

The Activation Phase where your big ideas come to life. Whether launching a startup, scaling an existing company, or innovating within your organization, you will work towards your project's goals, with the support from your peers, our industry experts and your mentors. It's the culmination of your transformative journey.

04



06

Master of Science (CE) in SET Curriculum

Activation:

Thesis Project
15 ECTS

Idea Validation

Discovering the product-market fit for your idea

Sustainability Initiatives

Researching and designing for social and behavioural change

Career Growth

Pivoting towards a new path and creating opportunities

Human-Centered AI products

Improving AI products with a human focus

Topic of your choice

Elevation

15 ECTS

Grand Challenge 1:

Expanding Technologies for Good

Grand Challenge 2:

Creating Impact - Drive Change From Within

Grand Challenge 3:

Starting an Impact Business with a Prototype

Grand Challenge 4:

Reimagining Business Models for a Sustainable Tomorrow

Calibration

45 ECTS total
15 ECTS per Impact Certificate

IMPACT CERTIFICATE

Improve the Global Impact of Your Organization

Business & Society

Sustainable Operations & Supply Chain Management

Systems Thinking for Sustainable Development

Sustainability

IMPACT CERTIFICATE

Become a Responsible Leader

Governance & Sustainability

Responsible Leadership

Responsible Organizations

IMPACT CERTIFICATE

Prototype Impactful Solutions

Measuring & Learning

Product Development

Customer Development

Entrepreneurship

IMPACT CERTIFICATE

Get Funding Ready

Funding Options & Venture Finance

Finance for Entrepreneurs

Sustainable Business Development

IMPACT CERTIFICATE

Human Centered AI

Build with Generative AI

Human AI Collaboration

Introduction to Cognitive Systems & Neuroscience

Technology

IMPACT CERTIFICATE

Build with AI for a Better Society

Technology Entrepreneurship

Machine Learning & Deep Learning

Applied Data Science

IMPACT CERTIFICATE

Innovate with GreenTech

Foundations of E-Mobility

From Recycling to Circular Economy

Battery Reuse, Repair, Recycle

Orientation

15 ECTS

Learning Insights

Mission Identification

Build Your Dream Team

Introduction to Entrepreneurship

Strategy Development

Sustainability Foundations

Technology Revolutions & Intro to Coding

Group Challenge

For the Master of Science program, learners have the option to select one Impact Certificate (IC) from each pillar during the Calibration Phase. This phase is structured with a total of 45 ECTS, and each IC accounts for 15 ECTS.

Each Impact Certificate is made up of three individual challenges, however, the challenges featured in this study plan may differ each semester. All available challenges will be accessible via the app.

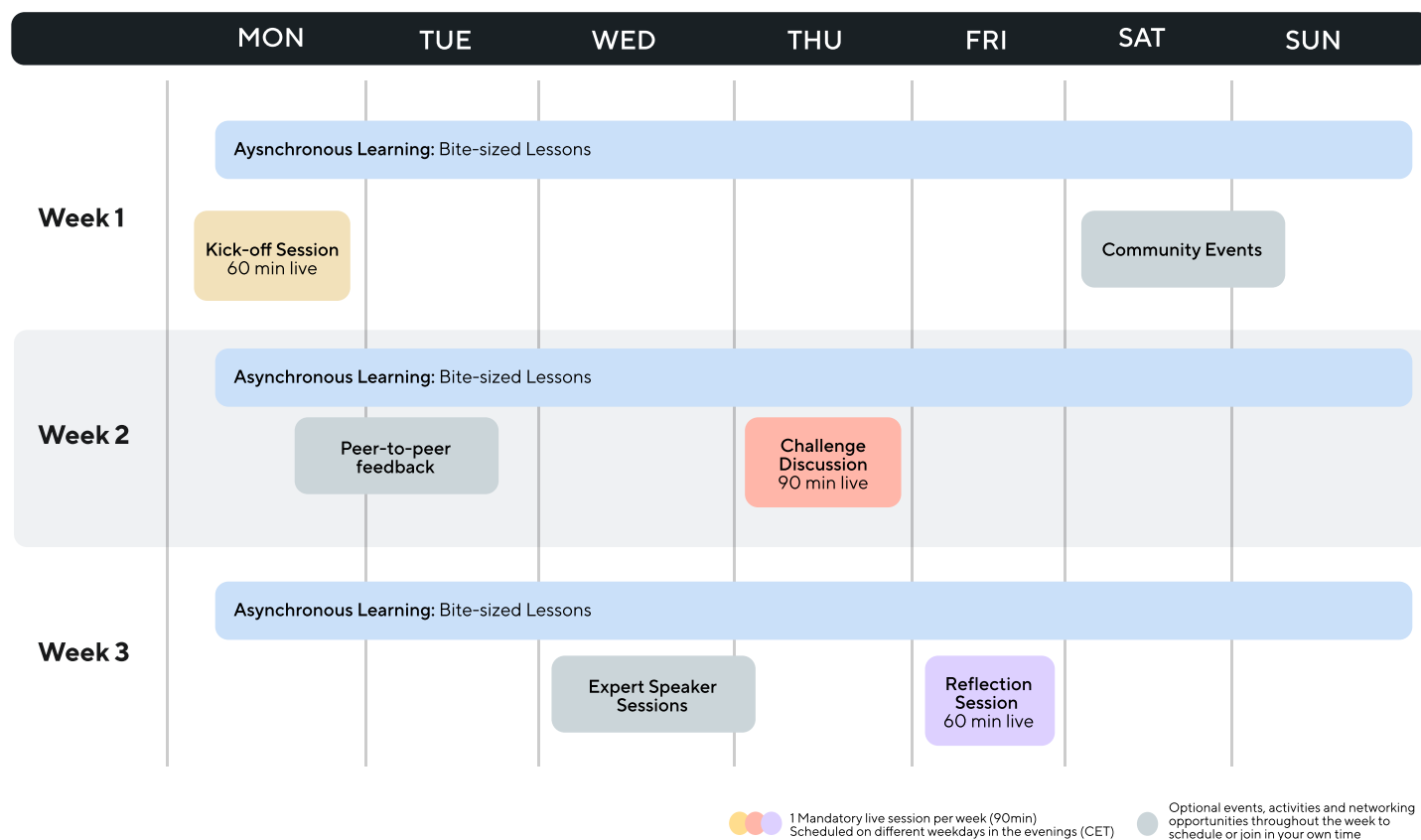


07

Flexible Learning Schedule

Asynchronous Learning

Our program is designed to accommodate your busy schedule and cater to the diverse demands of running your own business or managing family responsibilities. Learn at a pace that suits you. Our flexible learning model helps you study while you work and travel, with bite-sized lessons to complete in your own time and just one live evening session per week.



Asynchronous Learning

Learn anywhere, anytime. Our mobile and desktop app easily fits into your daily routine.

Bite-sized Lessons & Milestones

Learners dedicate approx. 10h per week. Concise lessons and milestones keep you on course, ensuring timely task completion.

Live Evening Sessions

One live session per week with the challenge owner to ask questions, clarify doubts, discuss and reflect on the content of the course.

Learning Breaks

After several challenges, we offer a pause, co-created with learners, to refresh and prevent overwhelm.



TYPICAL THREE WEEK SCHEDULE

Thanks to our flexible learning method, each module is split into 3-week sprints allowing you to adjust your schedule to your personal and professional commitments. As each learner has different needs, our Admissions team can support you in ideating the right schedule (and learning pathway!) for you.





08

Meet the Faculty & Industry Experts

Our learning team is a collective of experienced professionals and academics, each bringing rich knowledge and real-world insights to provide an academically robust and globally relevant education. Their expertise spans various fields, from cutting-edge technological advancements to sustainable business practice. They are **more than just faculty; they are your mentors, supporters, and a vital part of your future professional network.**



✦ Dr. Maximilian Lude
Professor of Innovation & Strategy (ToU)



✦ Dr. Thomas Maidorfer
Professor of Strategy & Leadership (ToU)



✦ Dr. Daniela Peukert
Program Director & Professor of Design for Sustainability Transformation (ToU)



✦ Dr. Christof Miska
Associate Professor at the Institute for Responsibility and Sustainability in Global Business (WU)



✦ Dr. Moritz von Zahn
Professor of Coding, Ethics & Economics of AI (ToU)



✦ Anna Schaupp
Industry Expert, Resilient Leadership



✦ Georg Bollweg
Industry Expert, Data Science & Coding



✦ Sidharth Chugh
Industry Expert, Tech Entrepreneurship



✦ Marina Zayats
Industry Expert, Branding & Social Selling



✦ Vaibhav Jaitly
Industry Expert, Data Storytelling & BI



09

Learn from a Global Network of Industry Leaders

Mentors, Feedback Sessions, Check-ins with Professors

Tap into a worldwide network of ambassadors and mentors, including industry experts actively engaged in SDGs, impactful ventures and important business innovations. Benefit from their insights through **speaker sessions, workshops, and meet-ups**, connecting with our knowledgeable, mission-driven community for unparalleled learning and networking opportunities.



Tom Sadowski
Former Head of App Store DACH



Eva Glanzer
Former Chief People Officer GetYourGuide



Verena Pausder
Entrepreneur & Founder HABA Digital



Muni Ali
Vice President & Asia Pacific Head Social Impact Visa



Lubomila Jordanova
Co-Founder Greentech Alliance & PlanA.Earth



Ingo Dahm
Entrepreneur & two times RoboCup world champion



Jag Singh
Managing Director Techstars



Anna Alex
Co-Founder Planetly & Outfittery



Paul Harwood
Former Market Research Lead Twitter



Ali Mahlodji
Founder Whatchado & FutureOne.io

World-Class Speaker Sessions

Our curated series of speaker sessions feature workshops and fireside chats with current and former entrepreneurs, working professionals who share their experiences to learn from. These can cover everything from "Prototyping" → "Launch" → "Growth" and much more! Examples of past speakers include:

- Building a product customers love with Markus Müller, Former Head of Product at N26.
- How to disrupt a company from within with Esther Bahne, Former Head of Strategy & Innovation BMW.
- App business trends with Tom Sadowski, Former Head of App Store DACH Apple.
- The founder's journey with Christian Kroll, Co-Founder & CEO Ecosia.



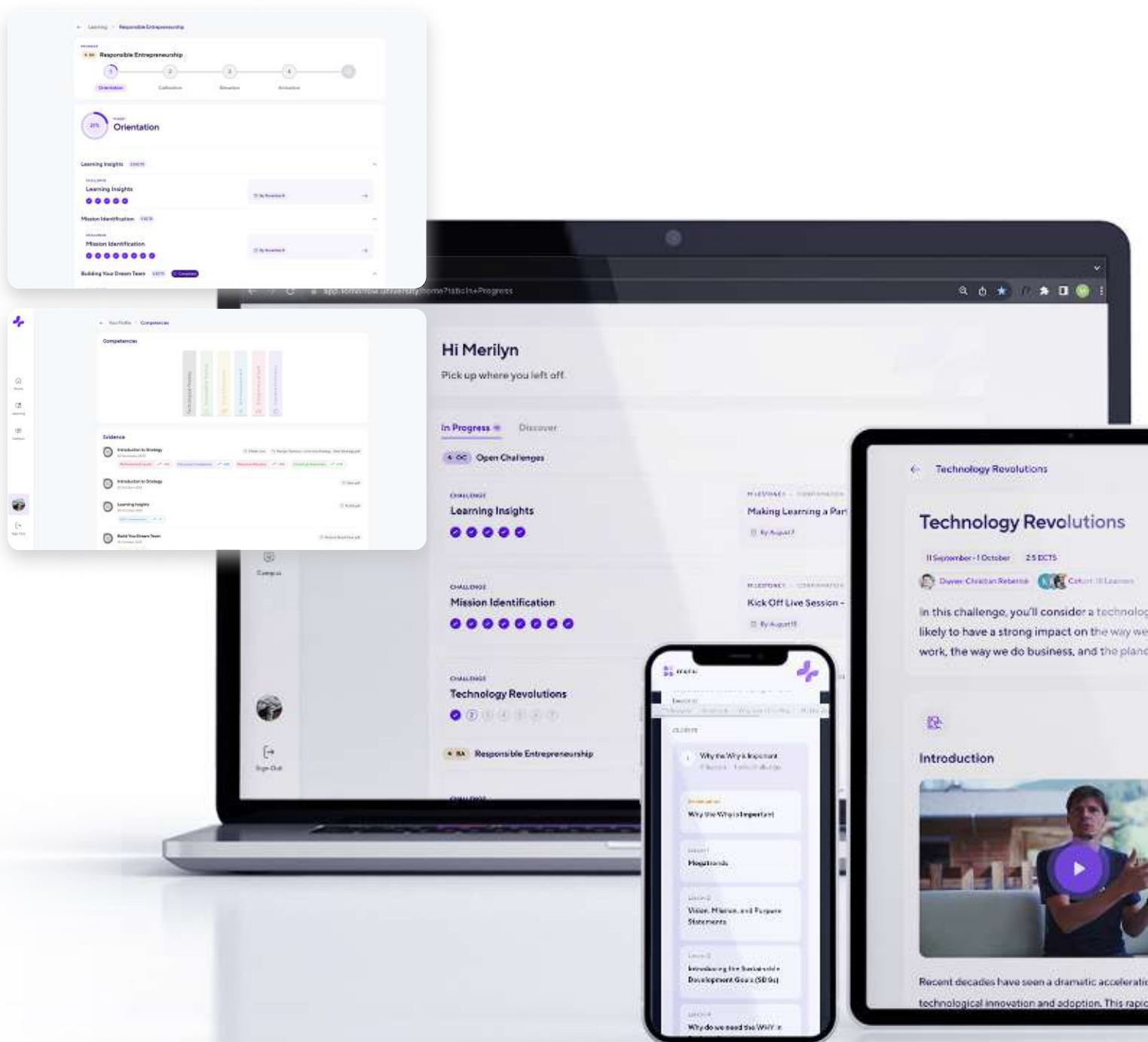


10

ToU Campus Experience

Online Learning Experience

To provide you with a seamless learning experience, we have developed ToUs cutting-edge mobile app. This app is accessible from your phone, tablet, or computer, enabling you to learn and monitor your progress throughout the program effortlessly. Moreover, the app keeps you connected with your peers and mentors, facilitating meaningful interactions and support throughout your educational journey.





10

ToU Campus Experience

Remote But Never Alone

Immerse yourself a vibrant and interactive online learning experience with us. Our digital ecosystem includes the Cosmos, your virtual campus for engaging discussions and networking, and Slack for real-time communication with fellow learners, course leaders and mentors.

Our campus is fully accessible on your phone, tablet, or computer, making it easy to engage with your courses, fellow learners, mentors and resources. Designed for flexibility, it allows you to stay engaged in an interactive and integrated digital ecosystem.





10

Meet the Learners

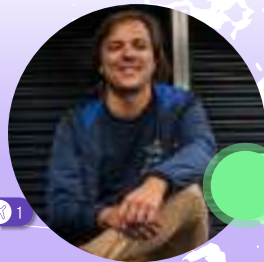
Engage with fellow ToU learners who are making waves across many industries. Connect with them for insights and learn how ToU has shaped their success. Many of our learners come from renowned companies like Deutsche Bank, ExxonMobil, SAP, Accenture, Aktion Mensch e.V., and many more, offering a wealth of experience and perspectives.



Pascal Pieper
Intrapreneur & Entrepreneur



Merle Beckler
Entrepreneur



Henrique Mattos
Intrapreneur

Testimonials

"I already have a master's and a Ph.D. degree, but I still joined this Program because of its relevance to the topics of today and the issues of the future. A degree does not prepare you to be a leader or an expert, but rather the experience, skills, and knowledge you gain while going through the practical challenges this Program offers. The curriculum and the challenges are focused on the Innovator's and Change Leader skills Toolkit, just to name a few: Vision; Strategic Thinking; Ethical and Responsible Leadership; Tech-Savviness; Customer-Centricity and most importantly emotional and cultural awareness. I am loving it!"

Zana Pekmez

"My experience during my masters at ToU can be summarized with "out of my comfort zone but with all the support I could dream of". I'm holding a bachelor and masters of science and couldn't imagine to go back to university until I heard from the way learning and teaching is understood at ToU. It was challenging but due to the practical approach, the community and the support from staff and professionals it was a great experience!"

Marie Hohensee



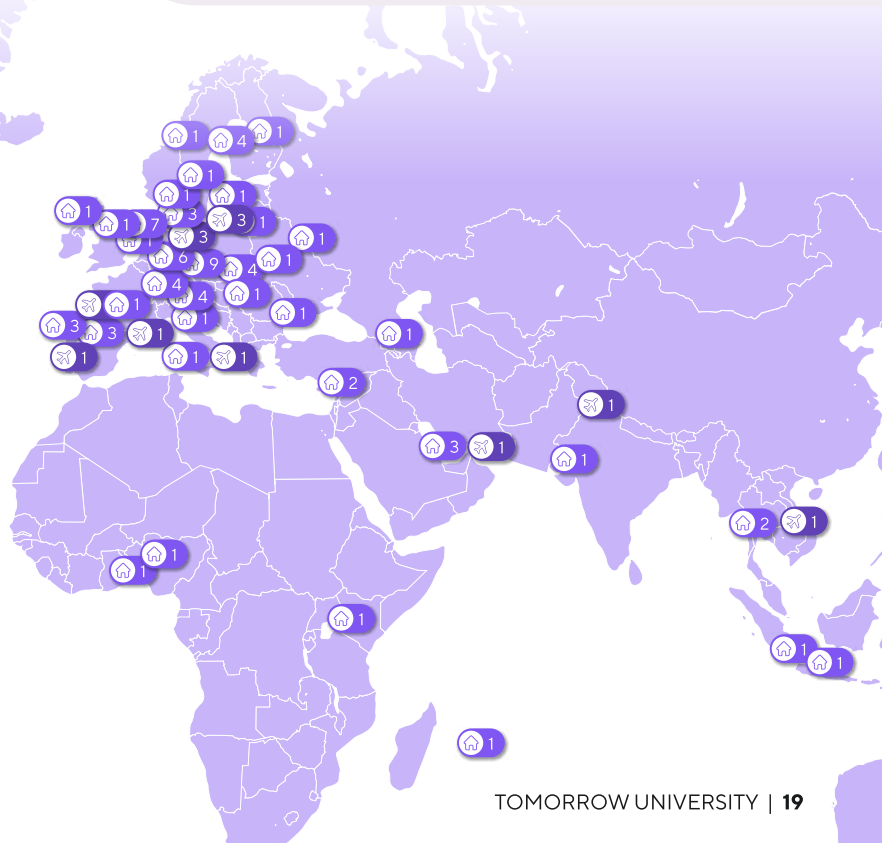
+40 countries



24-50 average age



80% work full-time





10

Real-World Interaction: Meetups

To facilitate real-life connections, we've established local city hubs where learners gather for in-person meetings. Tomorrow University also organizes meetups, workshops, and conferences offering valuable opportunities for learners to connect, network, and build relationships beyond the virtual space. These events play a pivotal role in enhancing our community and fostering meaningful connections.





11

Future Pathways and Alumni

This program is designed for a variety of ambitious goals, whether you're starting your own business, advancing an existing venture, or driving change within an organization. As a ToU Graduate you will have the knowledge and skills to pursue your mission with confidence, and access to a wide range of opportunities and potential career outcomes.

You will develop the the skills needed to tackle society's grandest challenges, and become adept in handling critical environmental and social issues. Equipped with well coveted 21st-century skills, by the end of this program you'll be well-positioned to make substantial impacts and contribute to a more sustainable, innovative future.

Meet the Current Learners & Alumni

Our learner community is shaped by individuals from diverse global backgrounds, all driven by a common mission to make a meaningful impact in their communities and industries. These professionals are actively contributing to positive change in fields such as technology, healthcare, and sustainability. Through their shared commitment, they exemplify the global impact and transformative potential of our educational programs.



✦ **Stephanie Fizka**
Information Services
Industry



✦ **Kathryn Saducas**
Technology Industry



✦ **Konrad Gerger**
Consulting Industry



✦ **Ivelina Hristova**
Energy Industry



✦ **Marina Bopp**
Mobility Industry



✦ **Lucas Schäfer**
NGO Industry



✦ **Niklas Hagenbeck**
Impact Investing
Industry



✦ **Marie Hohensee**
Health Industry



12

Tuition & Scholarships

Fund Your Education

There are various methods to fund your education. Many learners employ a combination of financial resources, including personal savings, scholarships, and government assistance. Should you require additional guidance, please don't hesitate to reach out to our Admissions Team. The price before funding opportunities is €27.000.

We offer scholarships of up to €6.000 as well as Super Early-Bird, and Early-Bird tuition reductions. All applicants are eligible for a scholarship and early application credit.

TOTAL TUITION

€27.000 before reductions

Scholarships

up to a €6.000 reduction

Super Early-Bird

€3.000 reduction

Early-Bird

€2.000 reduction

Scholarship Opportunities

SUSTAINABILITY IMPACT SCHOLARSHIP

This scholarship is for individuals who have a strong passion for sustainability and are committed to driving environmental and social change in their respective organizations and industries through responsible business leadership. It's designed to support MBA candidates who aim to become sustainability champions in their careers.

up to a €6.000 reduction

GLOBAL DIVERSITY SCHOLARSHIP

Focused on closing the opportunity gap in sustainability, technology, entrepreneurship, and leadership, this scholarship supports traditionally underrepresented talents, including the LGBTQIA+ community and individuals from Black, Asian, traveler, mixed heritage, or other global majority backgrounds, to bring diverse voices to these innovative fields.

up to a €6.000 reduction

ENTREPRENEURIAL TALENT SCHOLARSHIP

This scholarship is aimed at nurturing the entrepreneurial spirit of individuals who demonstrate the potential for innovative thinking and have the ambition to launch their entrepreneurial projects, or scale existing ventures. It encourages those with entrepreneurial ideas to take the next step toward making their visions a reality.

up to a €6.000 reduction

TECH INNOVATOR SCHOLARSHIP

This scholarship is tailored to individuals who possess a relentless drive to harness the power of technology to shape a brighter and more innovative future. Open to tech enthusiasts, problem-solvers, and future technopreneurs, we seek candidates with a deep passion for technology, an innovative mindset, and a clear vision for leveraging tech to drive positive change.

up to a €6.000 reduction

[APPLY HERE](#)



13

Admission Process

Here are the steps in the application process, and remember, our dedicated Admissions & Success Team will be there to guide you through the journey. From the initial inquiry to the final submission, we're here to assist and ensure a seamless application experience. Your path to joining our vibrant community and embarking on a transformative educational journey begins with these straightforward steps.

01 Information

Information meeting with Admissions Team.

02 ToU application

Submit your application to Tomorrow University of Applied Sciences.

03 WU Application

Submit your application to WU Executive Academy.

04 Admission Interview

Official admission interview with Program Director.

05 Sign offer

Sign official WU admission offer.

06 Onboarded

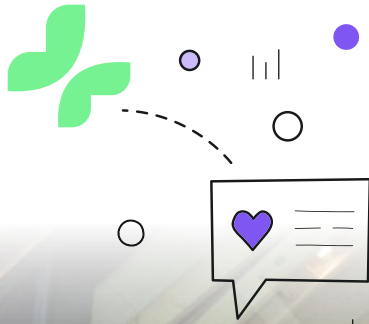
Onboarding by Program Delivery Team and time to start!



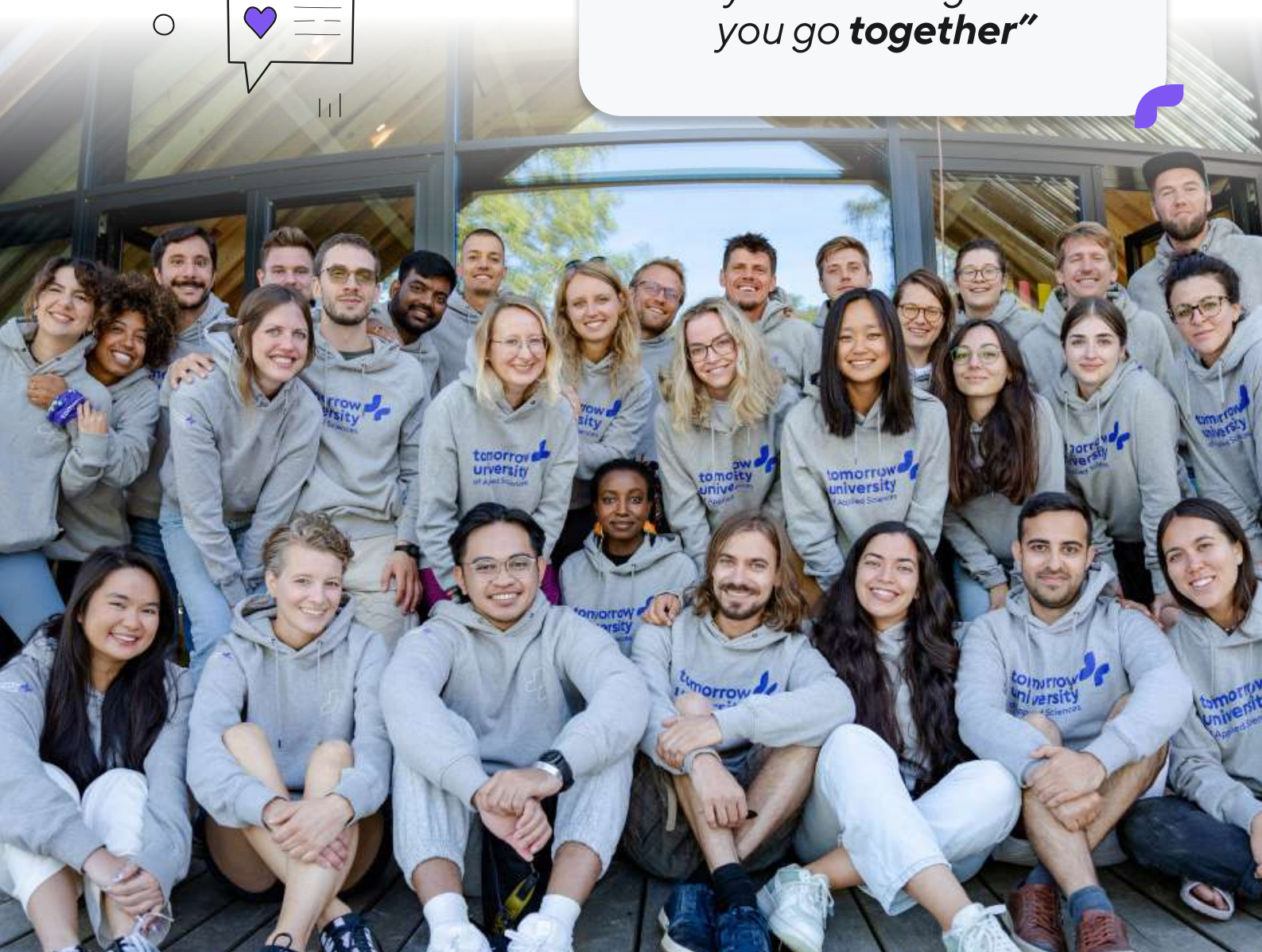


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Contact Us



*"If you want to go fast
you go alone,
if you want to go far
you go **together**"*



Build the skills and confidence to disrupt, innovate and lead the change you want to see in the world.



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