START FOR FUTURE

26. May, 2022

HEInnovate Webinar; Introducing SFF

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SFF Status & Evolution of the Program

Start for Future is an alliance of Entrepreneurial Universities and university linked incubators in Europe and worldwide with the objective to foster entrepreneurial mindset of HEIs, their ecosystem stakeholders and finally their core target groups – talents and startups - towards development of sustainable and scalable business models and systemic innovation in Europe.

The focus of the program is to create a bridge between the Academy and Business Creation resources through transformation of talents to entrepreneurs and creation of early stage startups as well as connecting them to regional ecosystem stakeholders and creating win-win situations.

The framework was initiated **in 2019 by Strascheg Center for Entrepreneurship** with 10 HEIs from Europe, which jointly conducted the first program prototype. In late 2020, the program joined additional five HEIs and their university incubators, whilst in 2021 another two HEIs and EIT KICs - EIT Urban Mobility and EIT Manufacturing.

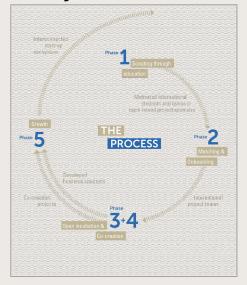
In Mid 2021, the partner consortium won two EIT HEI Initiative projects that contribute to the Start for Future program amongst other international programs.

Today, Start for Future gathers over 20 HEIs, 20 University incubators, 2 EIT KICs and five international programs (eBridge, EUACCEL, TANDEM +, EUFORIA, entreTime) with a mission to scale the program and ensure its sustainability.

Project Development Overview

2020

- eBridge Concept with BMWi with 10 international partners
- 4 stage process & collaboration with Munich Ecosystem



Mid 2021

 eBridge concept with EIT Urban Mobility & Manufacturing _ voluntary and 14 partners.

4 stage process & Munich Ecosystem



2021 +

EIT HEI Initiative, and EIT UM RIS program funding three more projects aligned with initial eBridge concept

SFF: 22 HEIs and organisations, and 5 regional Hubs.





an opportunity to excel

EIT HEI Initiative

- Capitalize strengths of Higher Education Institutions
- Increase the potential of HEIs
- Promote effective synergies within organisations
- Boost regional and international synergies and initiatives

heinnovate

- Establish the position and profile of HEIs_and of the consortium as a whole
- Identification of strengths, weaknesses and opportunities
- Reference for building Innovation Vision Action Plan (IVAP)
 - HEInnovate results drivers for the chosen domains and actions
 - Richness of consortium: performance, scientific domains, dimensions of HEInnovate
 - General actions:

5

- ✓ Institutional engagement
- \checkmark Exchange of good practices through enhanced networking and mutual learning
- ✓ Enhance the scale and scope of students' engagement
- ✓ Impact assessment (teaching and learning practices)
- ✓ Structure and conditions for people creating their own business

EUAcceL and TANDEM +; Overview and Specificities

EUAcceL

- → Entrepreneurial Education and Internationalisation of the same
- → Startup Creation
- → Open Incubation (international)
- → Co-Creation between startups and companies
- → Advancing the capacities of academic and nonacademic staff with focus on execution of entrepreneurship and innovation formats aligned with Innovation Areas of EIT KICs, need for interdisciplinarity, internationalisation and digitalisation
- → Digitalisation of content and matching & cocreation opportunities
- → Impact Assessment

TANDEM +

- → Entrepreneurial Education and Internationalisation of the same
- → Startup Creation, international
- → Regional ecosystems advancement
- → Micro-Credentials
- → Advancing the capacities of academic and nonacademic staff with focus on execution of entrepreneurship and innovation formats aligned with Innovation Areas of EIT KICs, need for interdisciplinarity, internationalisation and digitalisation
- → Digitalisation of content and matching & cocreation opportunities
- Impact Assessment

Main results from working together & products coming out of EIT HEI initiative

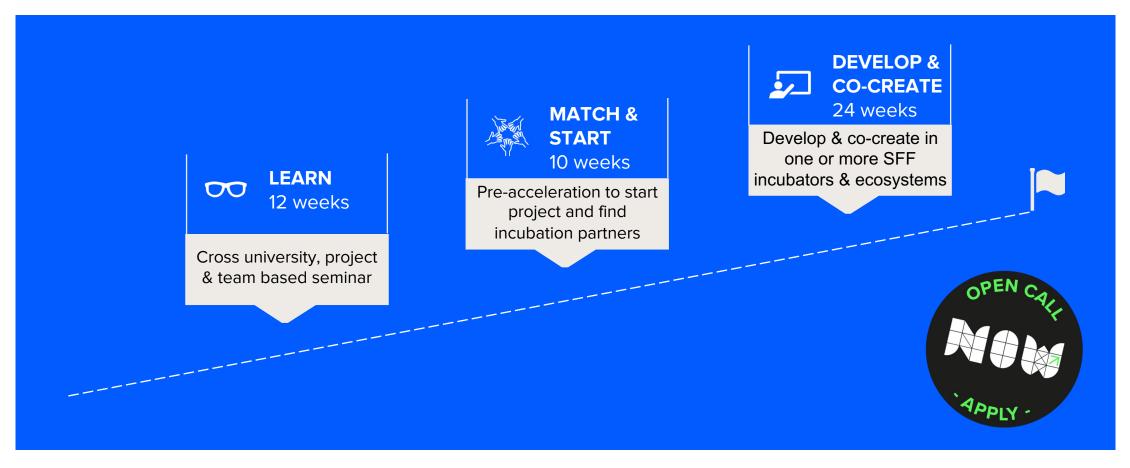
JOINT HOLISTIC PROGRAM FOR ACADEMIC AND NON-ACADEMIC STAFF - CAPACITY BUILDING - SFF ACADEMY

JOINT PROGRAM FOR TRANSFORMATION OF TALENTS AND TEAMS TO STARTUPS, SYNERGISED WORK OF HEIS AND INCUBATORS

JOINT COMMUNITY PLATFORM : STARTFORFUTURE.EU

CROSS-SPILLING OF SPECIFIC WORKING PACKAGES AND DELIVERABLES ACROSS PROJECTS

The SFF Open Incubation Program Core program for students & startups based on initial eBridge Concept



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Open Incubation Program Timeline

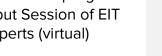
STAGE	January - March	April - June	July - September	October - December
1. LEARN		Cycle LEARN I		Cycle LEARN II
2. MATCH & START	Cycle MATCH & START II (Year +1)		Cycle MATCH & START I	
3. DEVELOP & COCREATE		Cycle DEVELOP & CO	-CREATE II (Year +1)	Cycle DEVELOP & CO-CREATE (

Stage I: Learn (Working with entrepreneurial courses across partner network and student teams & experts)



Introduction & Input EIT

Presenting the collaboration in program and Input Session of EIT experts (virtual)



1.5 hours session



Project Team Peer Review

All teams present their projects and get matched with a tandem team. Teams exchange in BR to create their collaboration agreement

2 hours session

9-9

Sparring with Industry Expert

Tandem Teams & FIT **Experts**

Break Out Rooms for coaching of teams 1 EIT Expert - 2 Teams

1 hour session



Business Model canvas & Pitch prep

Business Model Inputs & Pitch Preparation of Tandem Teams by EIT Break Out Rooms for coaching of tandem teams 1 EIT Expert - 2 Teams

1 hour session

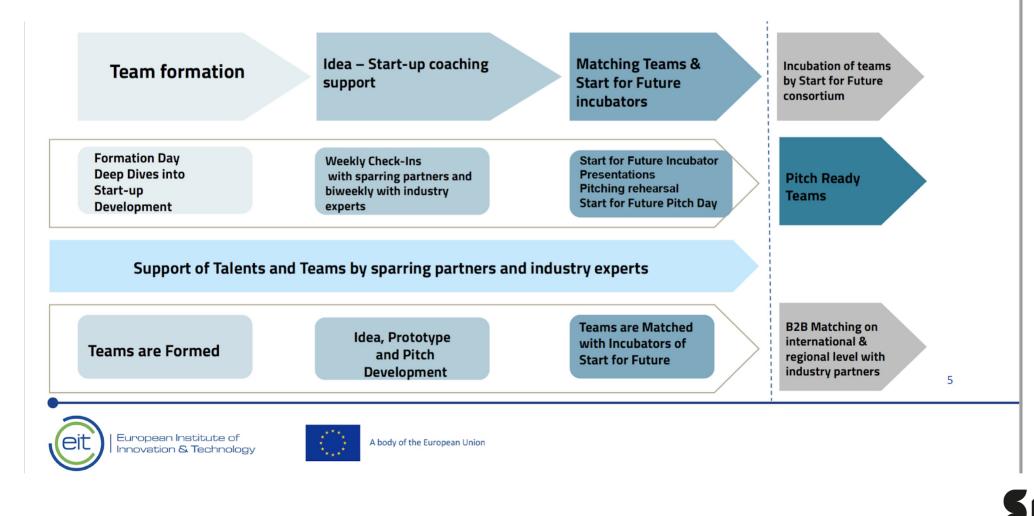


Final Presentations

Final Presentation of Projects with EIT rewards & announcement of SPRINT call & Awarding best projects

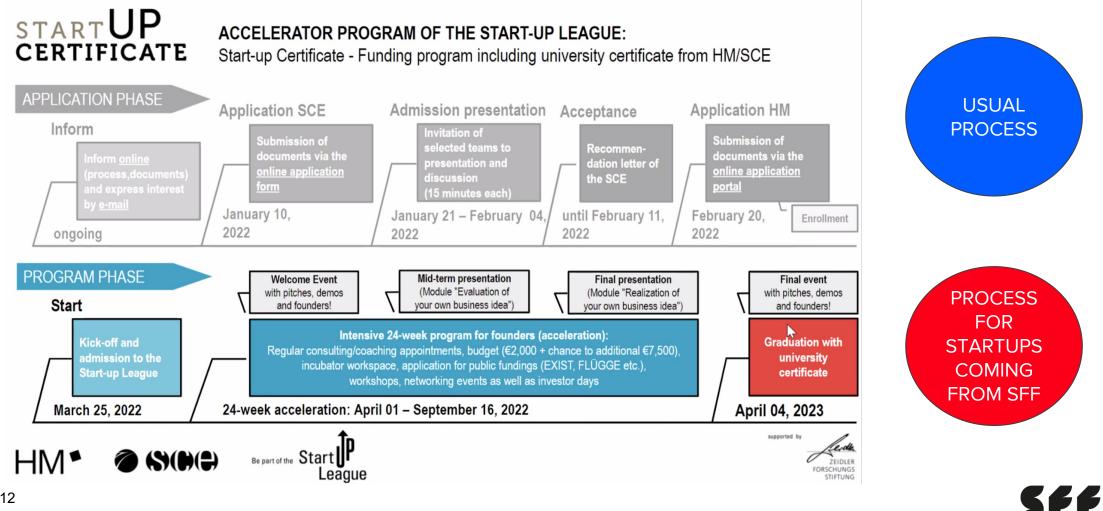
2 hours session

Match & Start: working with project teams (LEARN), talents & startups across partner network on further development of concepts for incubation (9 weeks)



DEVELOP & CO-CREATE PROGRAM AT SCE FOR STARTUPS

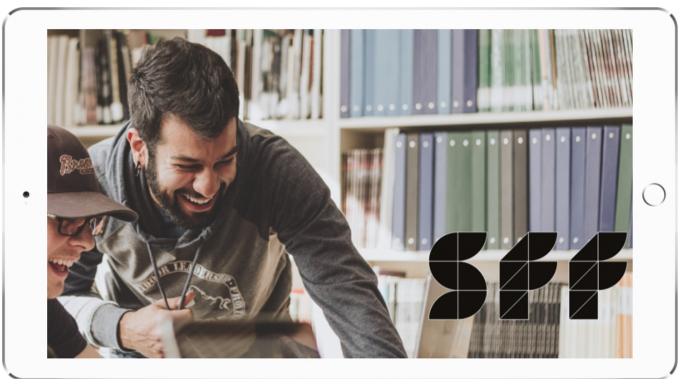
DEVELOP & **CO-CREATE** 24 weeks



TRAIN-THE-TRAINER

Academic staff – different scientific domains, project-based courses

Professional & Support staff – incubator managers, collaborative University-Society offices, science managers, etc...



Format: Online synchronous and asynchronous (MOOCs) – Start for Future Academy Trios of academic and professional & support staff to work on suggested topics:

- . Project-based courses
- . Co-creation

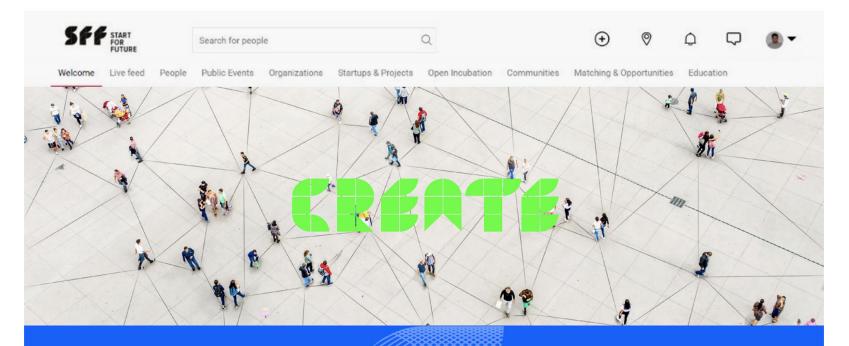
Micro-credentials

 Distinct target-groups: students, talents, teams, startups, business and industrial employees

• Two different types of Micro-credentials offered by consortia – ongoing process

 Focus on diversity of delivery mode and integration of different actors in the evaluation process: teachers; domain experts; business experts; incubator managers; industry experts

Introduction to the SFF Community Platform



Welcome!

We are glad you have successfully signup and logged in to the community and matching platform of the Start for Future site.

Whether you are a student, team, startup, investor, experts, coach, professor... everyone is welcome. We hope to create a space for you to exchange with other members and live the entrepreneurial spirit.

Results, learnings and challenges

Results (Key Performance Indicators) of Phase 1 (July – December 2021)

Participants in Education and Training	Minimum EIT Core KPIs of the call 2021	KPIs accomplished TANDEM+	KPIs accomplished EUAccel
Students trained	130	258	240
Students mentored	12	258	240
Academic staff trained	12	30	31
Academic staff mentored	4	30	12
Professional & Support staff trained	12	24	16
Professional & Support staff mentored	4	15	6
Startups supported	2	8	5

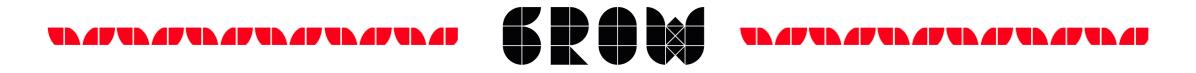
Results, learnings and challenges

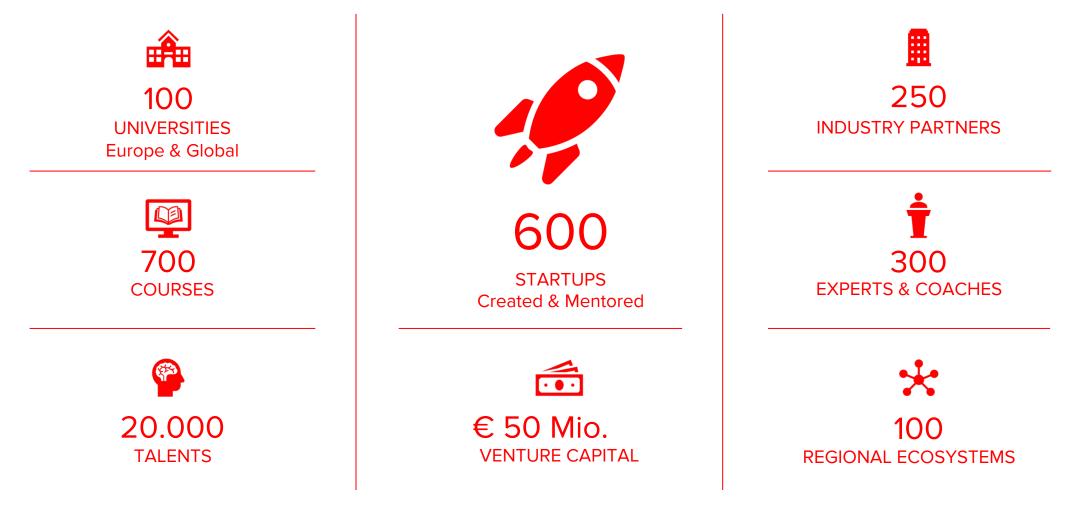
Learnings

- TRIOS of staff with different positions within HEIs enriched the reflection exercises
- Students from 1st year Bachelor to Master degrees are willing and actively engaged in learning, interact and develop their projects in an international environment

Challenges

- Project started in July summer period
- Short timeline for results reporting (July early December)





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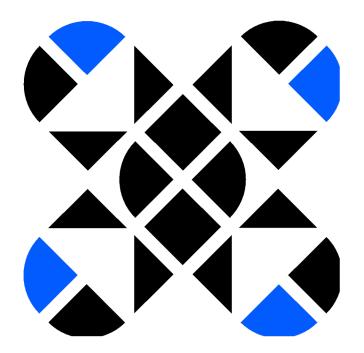
The elements of our holistic alliance We have your future in mind

SFF Academy

The allied universities establish strategic activities, such as teach-the-teacher programs, expert and mentors integration, or smart specialization, which allow the open incubation programme to scale.

SFF Open Incubator

The associated incubators of the partners are open to all SFF startups. They offer their own services as well as joint formats, and they provide access to smart money.

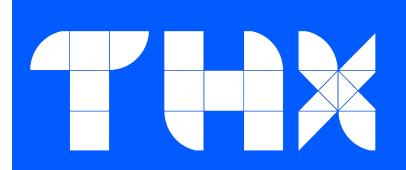


SFF Open Incubation Program

The fast growing cross-university programme with 3 phases enables synergies between the partners to be exploited in Europe and worldwide to promote systemic innovation and to create societal impact.

SFF Ecosystem Integrator

We support regional ecosystems by setting up a holistic regional entrepreneurship programs, building up entrepreneurship hubs, and connect them.



Contact



startforfuture.eu

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