Innovation Booster Fashion & Lifestyle

Fashion Innovation November 7th, 2024

Lugano – Dagorà Lifestyle Innovation Hub

Fashion & Lifestyle Innovation Booster powered by Innosuisse



The Radical Innovation's Paradox:

Why Unlearning Leads to Breakthrough Thinking

Daniele Panato

Community Development & Innovation Booster Director Dagorà

ABOUT INNOVATION BOOSTER



Innosuisse is the Swiss Innovation Agency. Its role is to promote science-based innovation in the interest of the economy and society in Switzerland.

Among different funding instruments Innosuisse promotes Innovation Boosters.

The Innovation Booster (IB) is a funding instrument that creates thematic communities to foster science-based and sustainable radical innovation through open innovation.

Innosuisse - Swiss Innovation Agency



Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

THE INNOVATION BOOSTER FASHION & LIFESTYLE





WHAT IS IT?

The **IB - Fashion & Lifestyle** aims to identify top industry challenges, match them with research and experts and foster **Radical Innovation** through an open, sustainable, and user-centric approach.

HOW DOES IT WORK?



Capitalizing the Fashion & Lifestyle community to solve industry challenges / problems



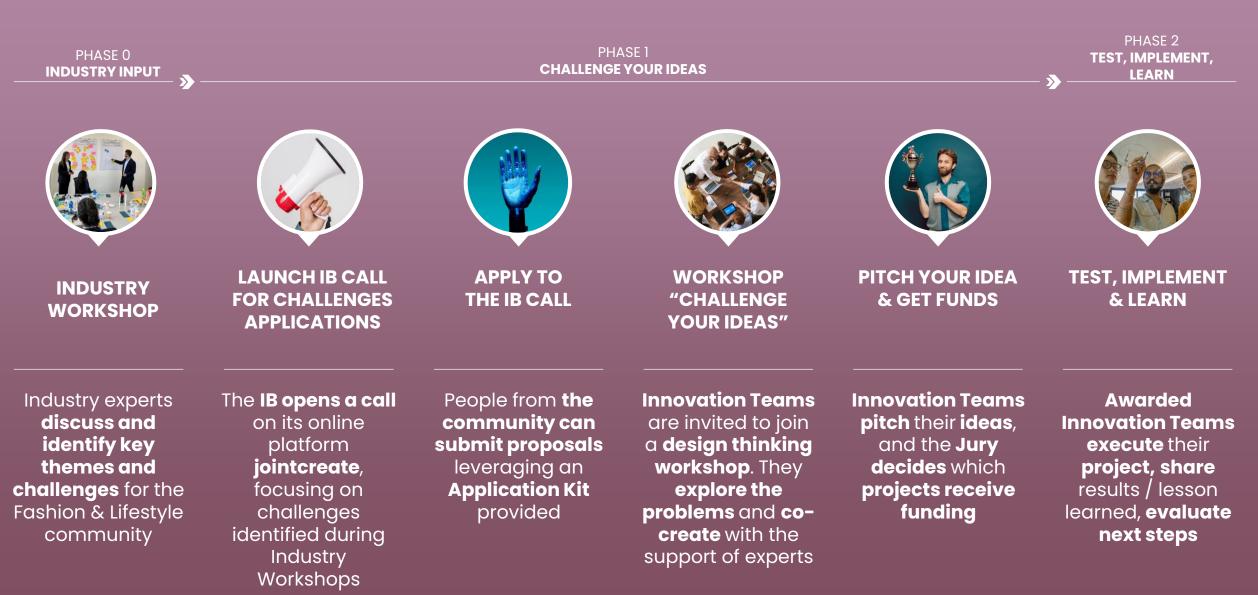
Managing events, research, workshops through **open innovation** and **usercentric methods**



Rewarding **up to 10 ideas** / year (~ CHF 27K / idea) that prove potential to change the Fashion & Lifestyle world

INNOVATION BOOSTER FASHION & LIFESTYLE **PROGRAM PHASES**





INNOVATION TEAMS



Innovation Teams consist in, at least: one research partner and one implementation partner.

An Innovation team includes all partners who have the potential to make an important contribution to develop and improve the ideas.

Research partners include university research institutes, non-commercial research centres outside the university sector, departmental research institutions with their own research projects and federal research institutes.

They collaborate with implementation partners and contribute to the innovation process through their research findings, knowledge and competencies.

Implementation partners can be national or international start-ups, SMEs or larger companies that offer products or services or implement processes, as well as non-profit organisations.





WHAT IS IT?

The **Pitch Jury consists of experts** in research, business and society who decide what ideas obtain funding.

The Jury adheres to program rules and to be trusted in the **protection of all the ideas**, being **responsible for** reasonable **funding**.

The jury is selected by the IB Team and consists of permanent members and temporary participants.

Jury members include managers and experts from **brands, associations, investors**, Swiss and international **academic** representatives.

PITCH JURY

COMPOSITION



- Felicitas Morhart Ordinary Professor of Marketing, University of Lausanne
- Nina Bachmann Member of the Management Board, Swiss Textiles
- Stephane JG Girod Professor of Strategy & Organizational Innovation, IMD
- Lydia Schmeink TL CAD, 3D Virtualization & Projects, Hugo Boss
- Rino Castiglione CEO, Alpha Square Invest
- Natale Consonni CEO, Venture & Creation
- Alessandro Inversini Associate Professor, Ecole hôtelière de Lausanne
- Dagmar T. Jenni Director, Swiss Retail Federation
- Pietro Caprara Head of Strategy & Transformation, Gruppo Florence SpA
- Olga Burfan Head of E-Commerce, Philipp Plein
- Mauro Dal Bosco Global CFO, 7 For All Mankind
- Vera Galarza Global Head of Sustainability, Triumph International
- Fulvio Benetti Group Sustainability Director, Ermenegildo Zegna Group
- Simone Pulzato Business Strategy Principal, Hugo Boss
- Nikolina Fudric Professor of Sustainability Marketing & Product Management, School of Business, University of Applied Arts & Sciences Northwestern Switzerland
- Martina Dalla Vecchia Professor, FHNW
- Giulia Miniero Professor, Franklin University Switzerland
- Lorenzo Centi Director Indirect Procurement

OUTPUT ON FUNDED IDEAS



Testing the potential of new radical innovative ideas, through:

- ✓ Proof-of-concept
- ✓ Feasibility studies
- ✓ Market assessments

TOGETHER TO DRIVE THE FUTURE OF FASHION & LIFESTYLE: A SPECIAL THANK YOU TO THE PROGRAM SPONSORS ALREADY ONBOARD

CO-SPONSORS ALREADY ONBOARD AND MEMBERS OF THE JURY



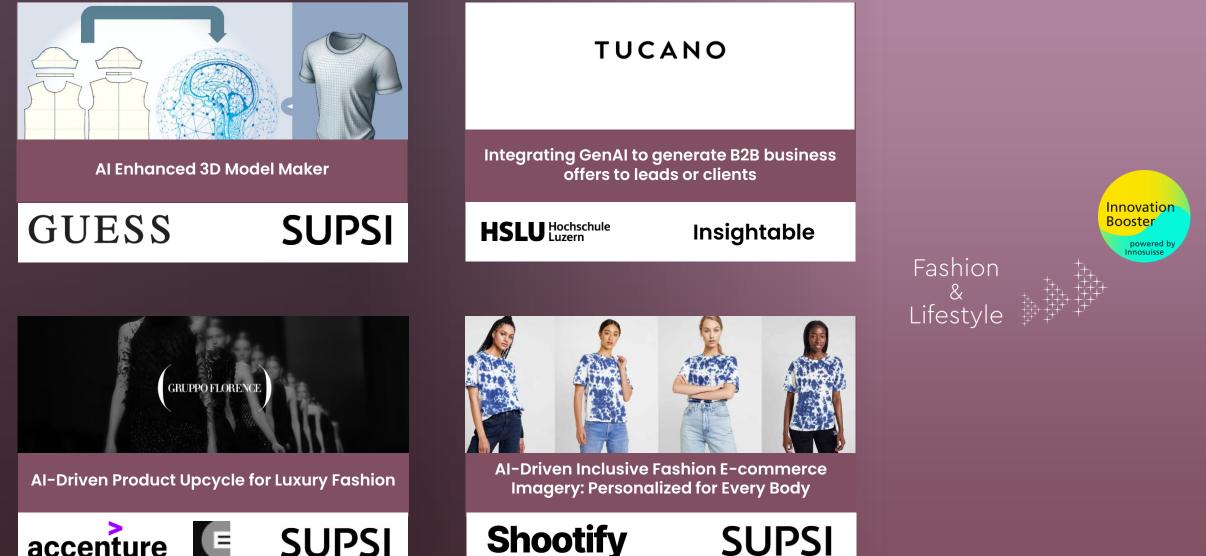


INNOVATION BOOSTER SPONSORSHIP BENEFITS

Fashion & Lifestyle

- Access to a diverse community of industry stakeholders and innovators
- > Opportunity to contribute to making the Swiss Fashion & Lifestyle sector more competitive
- Participation in identifying and addressing key industry challenges
- > Collaboration with research institutes and companies to develop new competitive advantages
- Networking opportunities with other prominent sponsors like Hugo Boss, Philipp Plein, and Gruppo Florence
- Participating in the Program Jury

THE FIRST 4 IDEAS HAVE BEEN AWARDED



SUPSI accenture

Are you familiar with the definition of Radical Innovation?





"If I had an hour to solve a problem, I would spend 55 minutes defining the problem and only five minutes finding the solution"

Albert Einstein



THE SWEET SPOT OF INNOVATION

It is important that we look **behind the idea** and deal with the **underlying problem**.

And we should also look **behind the problem** and deal with the **underlying symptions**.



ABDUCTIVE DESIGN

Abductive Design (or Abductive Reasoning) is a problem-solving approach that combines creativity with logical reasoning to generate innovative solutions.



It's particularly useful when dealing with complex, unclear problems where traditional methods fall short.

Innovation

powered b

Booster

Fashion

Lifest

CONTEXTS

1.<u>Novelty-Oriented Problem Framing</u>: Unlike traditional problem-solving approaches, abductive design research actively seeks to frame problems in ways that lead to novel solutions.

2.<u>Integration of Intuition and Rigor</u>: It combines the creative leaps of insight associated with intuition with rigorous testing and validation processes.

3.<u>Contextual Sensitivity</u>: Abductive reasoning is highly dependent on the specific context of the problem, requiring deep understanding of the situation at hand.

4.<u>Iterative Theory-Data Interplay</u>: The process involves continuous back-and-forth between theoretical concepts and empirical observations, allowing for the Fashion refinement of both problem understanding and potential solutions.

Innovation Booster

Lifestyle

powered b

KEY ASPECTS OF NOVELTY-ORIENTED PROBLEM FRAMING FOR FASHION INNOVATION

1. Challenging Assumptions

Example: Instead of asking "How can we make more sustainable clothing?", reframe it as "How might we eliminate the concept of waste in fashion?"

2. Shifting Perspectives

Example: Rather than "How do we improve online shopping experiences?", ask "How might we blend physical and digital realms to create immersive fashion experiences?"

3. Broadening the Context

Example: Instead of "How can we make more comfortable shoes?", consider "How might footwear enhance human capabilities in various

4. Emphasizing Possibilities

Example: Rather than "How do we reduce fast fashion consumption?", frame it as "How might we make timeless fashion exciting and desirable?"

5. Using Provocative Language

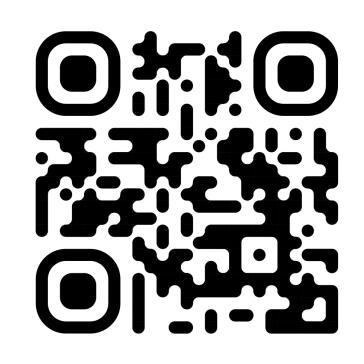
Example: Instead of "How can we improve clothing durability?", ask "How might fashion evolve with its wearer over a lifetime?"





Innovation Booster powered by Innosuisse





Thank you!

For more information please visit: ibfashionandlifestyle.ch

> Or Contact: daniele@dagora.ch